TABLE OF CONTENTS

	Page	
PREFACE	ii	1/A4
TABLE OF CONTENTS	iii	1/A5
1. INTRODUCTION	1-1	1/A6
Spacecraft Imaging Data	1-1	1/A6
Viking Orbiter Imaging Data	1-1	1/A6
Cataloging Procedures and Criteria	1-4	1/A9
Catalog Organization	1-5	1/A10
Acknowledgements	1-10	1/B4
2. STEREO DATA SETS LISTED GEOGRAPHICALLY	2-1	1/B5
3. SUPPLEMENTARY DATA FOR CATALOGUED IMAGES LISTED BY PICNO	3-1	2/A11
4. MAPS OF STEREO DATA SET COVERAGE	4-1	3/D1

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NASA Contractor Report 3277

Viking Orbiter Stereo Imaging Catalog

Karl R. Blasius, Amelia V. Vetrone,
and Michael D. Martin

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NASA Contractor Report 3277

Viking Orbiter Stereo Imaging Catalog

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PREFACE

The extremely long missions of the two Viking Orbiter spacecraft have produced a wealth of photos of surface features. Many of these photos can be used to form stereo images allowing the earth-bound student of Mars to examine his subject in 3-D. This catalog is a technical guide to the use of stereo coverage within the complex Viking imaging data set. Since that data set is still growing (January, 1980, about 3½ years after the mission began), a second edition of this catalog is already planned. Completion is expected about November, 1980.

TABLE OF CONTENTS

	Page
PREFACE	ii
TABLE OF CONTENTS	iii
1. INTRODUCTION	1-1
Spacecraft Imaging Data	1-1
Viking Orbiter Imaging Data	1-1
Cataloging Procedures and Criteria	1-4
Catalog Organization	1-5
Acknowledgements	1-10
2. STEREO DATA SETS LISTED GEOGRAPHICALLY	2-1
3. SUPPLEMENTARY DATA FOR CATALOGUED IMAGES LISTED BY PICNO	3-1
4. MAPS OF STEREO DATA SET COVERAGE	4-1

INTRODUCTION

Spacecraft Imaging Data

Remote evaluation of the surface geology of extraterrestrial objects consists, in large part, of studies of television images using techniques developed by terrestrial aerial photogeologists. Of course, unlike terrestrial geologists, the planetary geologist often has little or no additional data from other forms of remote sensing or surface samples to guide his studies. For this reason it is extremely important that the investigator understand the nature of his imaging data - its full potential and its weaknesses. For instance, as compared to a typical conventional aerial photograph of the earth, most planetary images contain far less information, but that information is strictly numerical in its original form, most often a digital magnetic record, and so may be subject to quantitative photometric analysis.

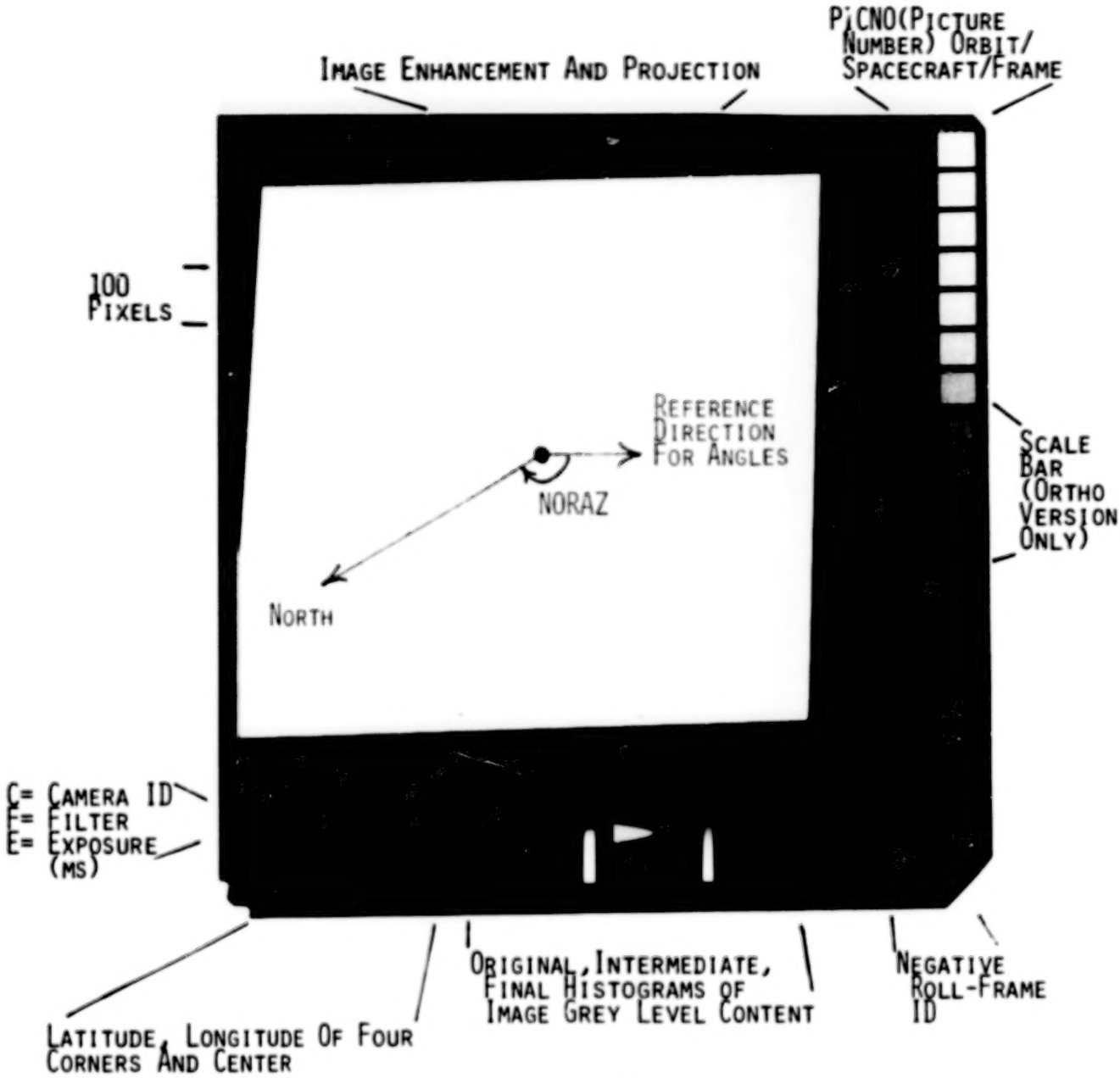
Stereo data on relief of surface features seen in overlapping images is another type of information that has often gone unexploited by planetary geologists. Qualitative and quantitative evaluation of landscape morphology and stratigraphic and structural relationships are all considerably aided by access to three dimensional imaging. This is particularly true for terrains without recognized terrestrial analogues.

The planet Mars has a great variety of puzzling geologic features and a general complexity of structure and stratigraphy second only to the Earth. This catalog is intended to facilitate access to stereo imaging data for investigators of Martian geology.

Viking Orbiter Imaging Data

Since the two Viking orbiters arrived at Mars in the summer of 1976, approximately 50,000 images have been acquired. The standard format of Viking orbiter frames recorded as photographs is shown in Figure 1-1. The picture label contains considerable information on lighting and viewing conditions, including almost everything needed to recognize stereo pairs and orient them for viewing. Two types of photographic renditions were made from the Viking images, the original perspective view from the camera focal plane and a version transformed by computer to a map projection. These versions may be identified by the words "rectilinear" and "orthographic," respectively, in the top center label. Computer codes were also used to selectively enhance image features. The standard enhancements

FIGURE 1-1
VIKING ORBITER PICTURE FORMAT



NORAZ= AZIMUTH OF NORTH (SEE EXAMPLE)
SUNAZ= AZIMUTH OF SUB-SOLAR POINT
S/CAZ= AZIMUTH OF SUB-SPACECRAFT POINT
SMRAZ= SMEAR AZIMUTH
INA= SUN ZENITH ANGLE
EMA= S/C ZENITH ANGLE
PHA= SOLAR PHASE ANGLE
RHA= HOUR ANGLE (DEG)

PICHT= FRAME HEIGHT
PICWD= FRAME WIDTH
RANGE= S/C TO FRAME CENTER DISTANCE
SMEAR= SMEAR RATE(IMAGE PLANE)
SCM= IMAGE SCALE(M/PIXEL) SCR VERSION
SCK= IMAGE SCALE(KM/CM) CONTACT PRINT
ALS= AEROCENTRIC LONGITUDE SUN (MARTIAN SEASON)
TOD= TIME OF DAY (HRS)

SCO= IMAGE SCALE(M/PIXEL) ORTHO VERSION

most often applied to Viking images were: (1) a linear contrast enhancement to rectilinear versions and (2) a filter to remove low spatial frequencies followed by a linear contrast enhancement to orthographic versions. A simple linear transformation of grey level information is recognized by the code "SCR" appearing in the top center label. Any of several spatial filtering algorithms is recognized by the code "NGF."

The Viking pictures are made up of a regular array of grey dots (pixels). Tic marks around the edge of the image indicate the pixel scale - 100 pixels between major tic marks (Fig. 1-1). Orthographic projections also have a scale bar next to the image. Those scale bars labeled "KM" can be used confidently; others may be in error. At the upper right hand corner is the "PICNO," a picture ID unique to an image. It is a combination of orbit number, spacecraft ID, and frame number for that particular orbit. At the lower right is a roll and frame ID unique to one version of an image recorded on 5-inch film. A given digital image with a unique PICNO may have been recorded on film in several versions, each with a different roll/frame ID.

Camera ID number, filter color, and exposure are recorded at the lower left (Fig. 1-1). Immediately to the right is a data block containing the location and size of the area imaged and the lighting and viewing conditions at the time. Image scale and orientation parameters refer to the rectilinear format. The individual parameters are defined in Figure 1-1. At the bottom center is a graphic display of the digital manipulation of the image grey level content which preceeded recording on film. Other data in the picture label are less relevant to the problem of stereo viewing, and so are not described here.

Because of initial Viking Project goals, operations constraints, the varied desires of experimenters for the several orbiter instruments, and the limited durations of commitments to extend the Mission, the imaging record of the Viking Orbiters has many characteristics of an artist's collage. We have thousands of fractional views of Mars at different seasons and under different lighting and viewing conditions. Fortunately these views overlap geographically, so it is possible to find at least one image of any place on the planet. In a few areas the Viking images may not be of sufficient quality to entirely supplant the use of earlier high resolution Mariner 9 images (1), but, typically, the Viking Orbiters acquired the highest quality imaging of surface features. In addition, for surprisingly large areas, overlapping images constitute a valuable source of stereo topographic data.

Not surprisingly, useful stereo imaging cannot be easily located by going through a Viking Project index which lists pictures by geographical location (2). Images suitable for viewing under a stereoscope or for compilation into topographic maps must, aside from being targeted to the same location, be somewhat similar in atmospheric clarity conditions, lighting conditions, spatial resolution, and contrast of surface features.

Cataloging Procedures and Criteria

In assembling this catalog we have attempted to screen out large amounts of data unsuitable for stereo analysis, identify similar overlapping images, and then evaluate quantitatively their coverage and stereo viewing characteristics. We have eliminated from consideration large numbers of images showing dense cloud cover, images for which less than 70% of the data was successfully recorded, images for which the viewing perspective (EMA) was greater than 65° from the zenith, and images for which the solar illumination (INA) was greater than 85° from the zenith.

Overlapping images taken from differing perspectives were then grouped according to spatial resolution so as to ensure comparison of images differing up to 50% in resolution. These images were then screened to eliminate combinations for which solar azimuth differed by greater than 45°, solar incidence by greater than 30°, or for which differences in the distribution of surface (polar) ice would make the scene appearances very dissimilar.

Except for most evaluation of cloud cover, comparisons of images were made through the SEDR (Supplementary Experiment Data Record) (3). These engineering data are admittedly imperfect, but our experience indicates that the data being used are sufficiently precise for a practical stereo catalog. The only major exception is some of the highest resolution coverage with defective SEDR data. These images were mostly screened out of this edition of the catalog, but will be fully evaluated for the next edition.

For each area of stereo coverage identified, a record was made of spatial resolution, the image ID's (PICNO's) involved, the location of the area, and the viewing conditions. Calculations were then performed to determine the strength of the stereo viewing geometry and the optimum orientation of the pictures under a stereoscope for discriminating relief differences.

Catalog Organization

All this information is presented to the catalog user through maps of locations of stereo coverage (Section 4) and indexed tables listing images and stereo viewing data (Section 2). In addition, we have provided a supplementary list of lighting and viewing data and a roll/frame order number for each image in the catalog (Section 3). Because orthographic map projection and filtering commonly facilitate stereo viewing, the frame order number refers to an ORTHO/NGF version of the image when one is available. It is expected that the normal pattern of use for this catalog will be that a feature of known latitude and longitude is the subject of study. The investigator will consult the appropriate index map to determine whether stereo coverage has been identified for that location. If it has, the corresponding table will show the characteristics of that coverage and provide a list of photographs for study. Characteristics of individual photos and order numbers will be found in the supplementary data list.

The maps of stereo data set coverage (Section 4) are compiled according to a few simple conventions. Except for polar regions beyond 80° latitude, each map covers an area of Mars measuring 10 degrees latitude by 10 degrees longitude. The areas are numbered from the north to south and east to west around each 10° tier of latitude (Figure 1-2). The area ID number and the specific latitude - longitude limits of each map are shown below the map. For rectangular maps, north is toward the top. Within a map different line symbols outline areas covered by specific sets of stereo images. The index number of the stereo set is located inside the outlined area as close to the upper left corner as practical. As necessary to clarify map relationships, the area index number has also been placed on top of the corresponding line symbol.

Because the sliver shape of the extreme polar (80° to 90° latitude) 10° x 10° regions would result in a very inconvenient set of index maps, the regions have been consolidated into "quads" measuring 10° latitude by 90° longitude. In the north polar region, for example, Quad 1 is the area from 80° to 90°N and 0° to 90°W.

The listings of stereo data sets (Section 3) are ordered and numbered in the same way as the index maps. The column headi s are defined:

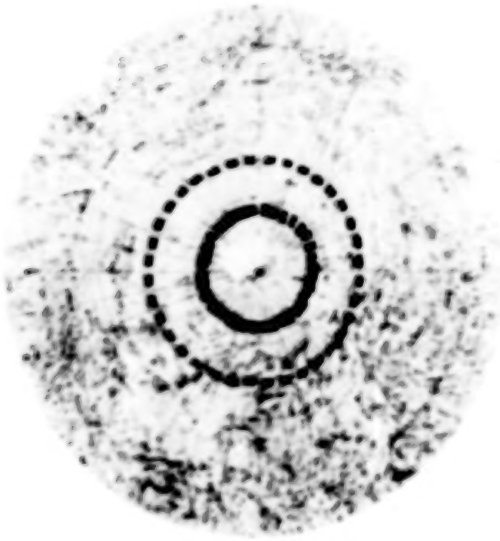
M = map index number of stereo data set

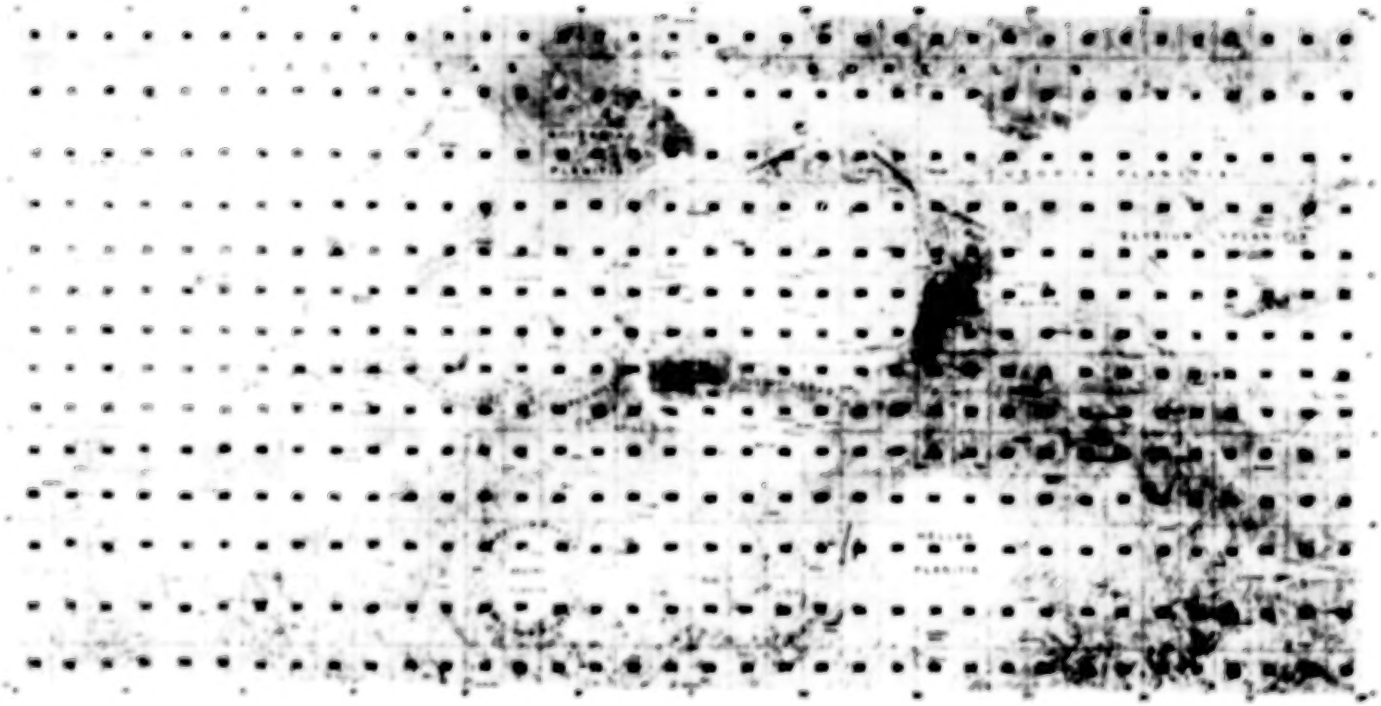
Fig. 1-2

10

DEGREE

BOXES





Rb = range bin. The stereo sets are grouped according to spatial resolution into seven intervals of range:

Rb	Slant Range	Resolution (m/pixel)
1	≤1000km	≤25
2	800-1600km	20-40
3	1200-2400km	30-60
4	1800-3600km	45-90
5	2700-5400km	67.5-135
6	4100-8200km	102.5-205
7	6200-12400km	155-310

These range bins were chosen to insure that stereo pairs differing by up to 50% in resolution would be considered for the catalog.

Stereo Set 1, Stereo Set 2 = the PICNO ID's of the photographs covering the designated map area

T = target, approximate center coordinates (latitude longitude) of the area of stereo coverage

S1,S2 = approximate subspacecraft coordinates (latitude, longitude) during acquisition of pictures of Stereo Sets 1 and 2, respectively

Em1,Em2 = approximate spacecraft zenith angles (EMA in picture label) at target for Stereo Sets 1 and 2, respectively

V = angular separation in azimuth on Mars of locations S1 and S2 measured at T. This is also the angle between the two spacecraft directions (S/CAZ in picture label) for a stereo pair of orthographically projected images aligned for viewing (Fig. 1-3)

W1,W2 = orientations of spacecraft directions, relative to the eye-eye line, for optimum viewing of relief in an overlapping picture pair from Stereo Sets 1 and 2 (Fig. 1-3)

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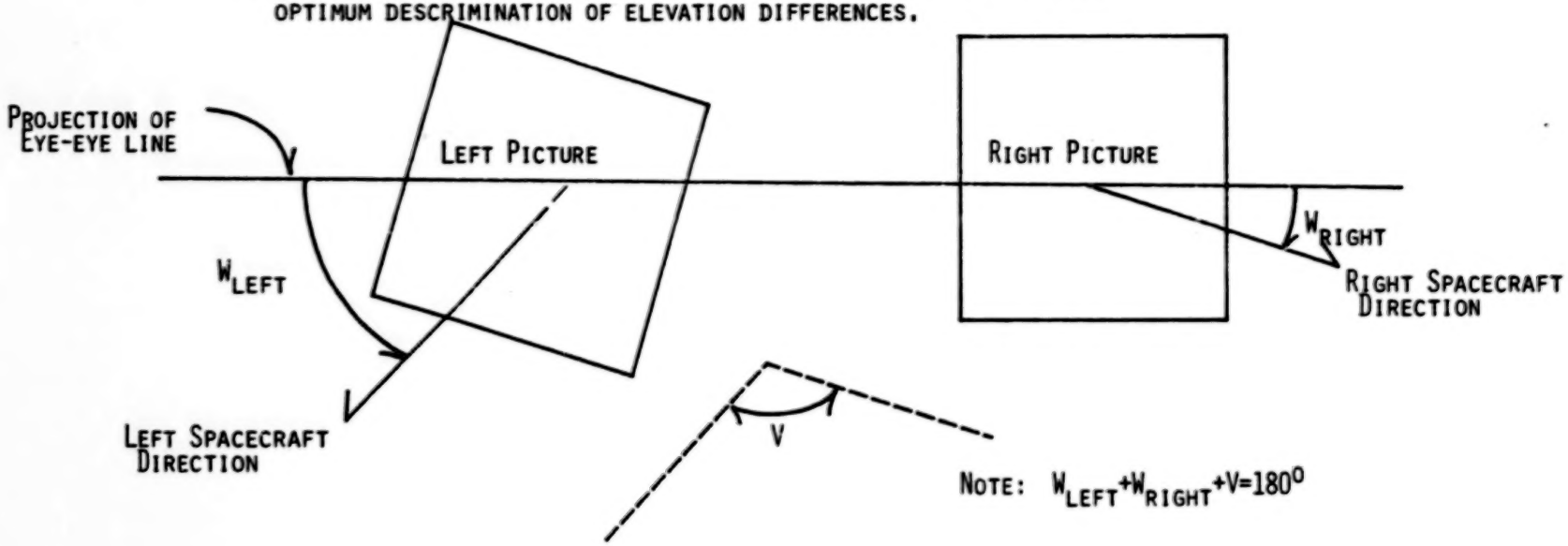
FIGURE 1-3 OPTIMUM STEREO VIEWING GEOMETRY

PICTURES ORIENTED AS SHOWN BELOW UNDER A STEREOSCOPE WILL PROVIDE OPTIMUM DESCRIMINATION OF ELEVATION DIFFERENCES.



Fe = the projection of the parallax angle, or Em1 and Em2, into a vertical plane parallel to the eye-eye line with photos oriented for optimum viewing of relief differences (see W1,W2 above)

Left = set number of the pictures which should be placed to the left under a stereoscope, observing the convention to set up oblique views from a forward looking and upright perspective

Stereo coverage in range bin 7 for the extreme polar region (80° - 90° latitude) was omitted from the quad maps in this edition of the catalog to improve legibility. That coverage will be shown in a second edition of this catalog, now in preparation. Stereo coverage at lower resolution for the entire planet will also be included in that updated catalog.

Figure 1-3 illustrates the use of the angles W1 and W2 and Left set number to align a picture pair for viewing. The procedure for setting up a pair is as follows. Pick out from the stereo sets two pictures with substantial overlap, one from Stereo Set 1 and one from Stereo Set 2. From the table determine which set is the Left Set and place the picture from that set in the left viewing position. From the picture label or the SEDR data listing (Section 3) determine S/CAZ, the spacecraft direction, for each picture. Orient the two pictures so the spacecraft directions diverge from the eye-eye line by angles W1 and W2, as shown in Figure 1-3. To bring the images into coincidence, forming a three dimensional image should now require only translation and slight rotation of one picture.

It is necessary that the two images be of identical scale to form a stereo image. This can be accomplished by printing the pictures to identical scale, as through use of the scale bars on orthographically projected versions. Alternatively a sliding-wing-mirror stereoscope can be employed. Movement of the mirrors allows some adjustment of relative image size.

Acknowledgements

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References

(1) Cutts, J.A., 1974, Mariner Mars 1971 Television Picture Catalog, JPL TM 33-585, vo. 1, p. 422.

(2) Document N55DC ID-75-075A-011, see Vostreys, R.W. (ed.), 1978, Catalog of Viking Mission Data, Nat'l. Space Science Data Center, Greenbelt, Md.

(3) Document N55DC ID-75-075A-01E, see Vostreys, R.W. (ed.), 1978, Catalog of Viking Mission Data, Nat'l. Space Science Data Center, Greenbelt, Md.

INDEX MAP QUAD1 16 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	66B03.05.07.09.11	73.2,268.6	82.0, 4.0	48.4	50	54	43	2
		79B56-63	72.9,320.3		33.5		76		
2	4	499B55	73.4,187.6	89.1, 5.0	38.4	45	68	34	2
		494B51	73.0,234.4		39.2		67		
3	3	57B33	69.1,324.3	80.1, 14.5	42.2	10	51	12	1
		79B55	73.3,322.9		33.6		119		
4	3	69B36-38	70.6,351.0	80.7, 21.5	31.0	31	94	25	1
		57B33.35	68.9,323.6		42.6		56		
5	5	560B92-94	60.9,323.2	82.1, 15.0	40.4	2	11	11	2
		56049-52.69-72	70.0,331.9		29.1		167		
6	3	58B34.36	69.1,353.9	80.4, 39.0	39.9	4	15	14	2
		69B17	73.6, 6.6		25.6		161		
7	3	82B31.37	68.0, 37.0	80.2, 47.0	30.1	60	69	39	1
		58B34	69.1,353.9		39.9		51		
8	3	56B67	71.9,302.5	88.8, 63.0	47.0	32	72	32	2
		57B16	72.0,333.0		45.3		76		
9	3	59B74.76.78	69.1, 27.9	81.0, 71.0	39.7	0	2	9	2
		70B13.15.17	72.9, 33.8		30.6		178		
10	4	514B41-45	76.3, 36.3	85.2, 63.0	22.0	64	76	33	1
		518B86-89	68.3, 0.3		39.7		40		
11	3	81B51-74	72.9, 80.5	85.0, 74.0	34.0	66	53	40	1
		81B77-94	73.9, 31.5		32.8		53		
12	3	57B18	71.9,334.0	35.0, 89.4	44.8	3	55	4	2
		81B96	72.8, 23.4		41.9		122		
13	3	514B33.35	80.4, 91.1	80.1, 73.0	5.1	148	16	10	2
		518B37-38.40	80.5, 67.0		5.4		15		
14	3	57B02.04.06-14	72.8,338.9	80.0, 85.0	47.9	40	54	36	2
		81B77-93(ODDS)	73.9, 31.5		32.8		85		
15	3	57B02.04-05	73.3,342.1	81.0, 83.0	50.4	47	62	46	2
		59B73.75	69.2, 28.2		42.3		72		
16	3	83B20-26	73.9, 95.9	81.5, 86.0	21.2	42	93	24	1
		83B58.60-62	69.3, 73.0		33.8		45		

INDEX MAP QUAD2 15 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	58B12.14.16	72.2, 7.5	88.6,106.0	45.4	16	76	16	2
		81B93.95	72.9, 24.0		42.8		88		
2	3	57B15.17	72.1,335.4	88.0,102.0	47.7	32	73	33	2
		58B12.14	72.5, 8.9		46.1		76		
3	3	57B15.17	72.1,335.4	88.0,103.0	47.7	48	62	44	2
		81B93.95	73.1, 25.0		41.3		71		
4	3	83B17-23.25	74.2, 98.1	80.7, 93.0	18.0	45	92	22	1
		83B55-59.61	69.7, 74.1		29.1		43		
5	3	60B34.36.38.40	69.0, 59.6	81.4,101.0	39.5	3	17	11	2
		71B19-26	73.2, 67.5		29.2		160		
6	4	514B48-51	75.7, 54.0	85.0, 99.0	26.9	48	85	35	1
		518B68.84-85	68.6, 0.6		43.5		48		
7	3	58B11	72.6, 9.4	85.6,133.0	48.6	30	72	31	2
		59B40	72.9, 43.0		46.0		78		
8	3	58B15	72.2, 7.5	87.9,134.0	47.6	32	71	32	2
		59B44	72.5, 41.0		44.8		77		
9	3	61B34.36.38.40	68.9, 91.1	81.3,133.0	39.7	1	7	9	2
		72B09-15	72.9, 97.3		30.8		173		
10	3	57B19	71.8,333.6	89.2,140.0	46.7	32	74	30	2
		58B17	72.0, 6.5		47.0		74		
11	3	61B33.35.37	69.0, 91.5	80.8,147.0	42.2	18	62	16	2
		84B40.42-43	70.5,108.7		34.8		100		
12	3	73B11-28	73.0,185.7	85.0,175.0	36.3	73	53	47	1
		73B41-57	73.3,131.7		36.2		54		
13	4	62B55-65(ODDS)	68.6,122.2	84.0,172.0	43.0	12	40	17	2
		73B41-51.53	73.9,137.2		29.4		127		
14	4	62B53	69.1,123.4	80.2,178.2	42.0	29	60	24	2
		74B49	69.9,148.1		33.0		91		
15	3	59B31-34	73.5, 47.1	80.8,150.0	50.0	62	51	52	2
		84B40.42-43	70.5,108.7		34.8		67		

INDEX MAP QUAD3 9 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	73B41-51(ODDS)	73.0,185.7	83.5,182.0	35.3	77	51	49	1
		73B11-25(ODDS)	73.3,131.7		36.2		52		
2	4	61B12-15	72.1,103.0	86.8,216.0	48.4	32	73	36	2
		85B51-52.57	68.8,135.2		50.3		72		
3	4	576B34-38	80.8,247.0	81.0,225.0	8.9	162	7	15	1
		576B52-58	79.4,210.3		5.9		11		
4	4	61B15	72.0,102.5	87.3,235.0	48.1	31	73	32	2
		62B33	72.4,136.0		46.8		76		
5	4	62B27-30	72.9,139.0	84.0,244.0	48.7	49	37	44	2
		75B51-53.57-58	72.4,190.0		37.0		74		
6	4	536B29-34.51.53.55	74.4,203.6	81.0,233.0	20.0	20	18	12	1
		576B48-54	79.7,212.9		9.2		142		
7	4	576B48.50-54	79.7,212.9	80.7,234.0	9.2	104	7	10	2
		579B87-93	80.2,235.0		1.1		69		
8	4	576B21-29	80.6,255.2	81.0,230.0	3.5	164	13	16	1
		576B41-49	80.0,216.4		12.4		4		
9	4	77B42.44	73.0,312.6	38.4,238.0	41.8	62	59	49	1
		77B68.70	72.8,255.8		41.8		59		

INDEX MAP QUAD4 8 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	65B63.65	69.2,219.6	80.3,274.0	41.7	9	93	3	1
		76B50.52-53	70.1,212.3		43.2		78		
2	3	77B21-41.43	72.1,317.6	85.0,303.0	36.2	77	50	47	1
		77B51-65.67	73.5,260.7		34.3		53		
3	3	56B84.86.88.90.92	68.4,290.8	81.6,330.0	40.3	10	48	11	1
		78B23.25.27.29.31	72.9,288.8		32.1		122		
4	3	56B83	69.0,292.3	80.4,350.0	42.2	16	64	15	2
		79B74.76	70.4,308.7		36.1		100		
5	3	66B02.04.06	73.5,270.3	81.0,357.0	46.8	42	61	37	2
		79B73-75.77	70.4,309.0		38.3		77		
6	3	79B60	72.9,320.2	82.0,359.0	32.9	10	114	9	1
		79B77	70.2,308.3		38.4		56		
7	3	66B06.08	73.5,270.3	82.5,357.0	46.8	52	53	42	2
		79B60.62	72.7,319.6		33.2		74		
8	3	57B18	71.9,334.0	39.1,358.0	44.8	52	62	45	2
		81B96	72.8, 23.4		41.9		66		

INDEX MAP BOX037 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	66B01-03	73.5,270.9	79.5, 5.0	49.5	45	52	40	2
		79B52.54.67.69.71	73.4,323.4		31.4		83		
2	3	79B48.50.52.54	73.6,325.7	78.6, 8.0	30.8	7	134	9	1
		79B65.67.69.71	71.3,312.2		38.6		40		
3	3	80B31.33.35.37	70.6,341.5	76.7, 2.0	22.9	10	26	8	2
		80B18.20.22.24.26-27	72.5,349.8		16.2		144		
4	6	560B98	60.6,323.0	79.7, 8.0	38.9	82	52	80	2
		561A80	36.9, 25.4		62.9		46		
5	6	672B05-07	64.9, 4.7	76.2, 5.0	19.5	121	33	41	2
		705B65-68	74.9, 75.5		26.5		25		
6	6	669B13.15	58.5, 31.3	71.0, 7.0	21.9	62	44	20	1
		672B30-33	62.5, 3.4		15.0		74		

INDEX MAP BOX038 4 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	57B24.26	69.9,326.7	76.0, 17.0	39.7	12	55	12	1
		79B43.45.47	73.9,327.4		32.6		112		
2	3	69B36.38	70.7,351.6	79.9, 19.0	30.4	31	94	25	1
		57B31.33	69.1,324.3		42.2		55		

3	6	672B03.05	65.0, 4.7	78.0, 14.0	20.7	127	29	40	2
		705B62.64-66.68	75.0, 75.8		24.0		24		
4	6	669B09.11.13	58.5, 31.3	72.0, 15.0	22.1	66	51	23	1
		672B02.04.27-30	62.7, 3.5		18.5		64		

INDEX MAP BOX039 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	69B32.34.36	70.7,351.6	79.0, 23.0	30.4	29	97	24	1
		57B29.31.33	69.1,324.3		42.2		55		
2	6	672B01.03	63.1, 4.8	78.7, 24.0	22.3	133	23	40	2
		705B60.62.64	75.1, 76.1		21.4		24		
3	6	672B01-02.25-27	62.7, 3.5	73.0, 24.0	20.2	62	64	23	2
		669B07-11	58.7, 31.3		22.9		54		

INDEX MAP BOX041 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	58B24.26.28	69.8,357.9	77.0, 47.0	39.5	2	6	15	1
		69B03.05.07.09.11	74.1, 11.3		24.7		172		
2	3	58B30.32.34	69.3,356.5	79.0, 46.0	39.7	65	49	41	2
		82B31.33.38	68.4, 38.4		29.3		66		

INDEX MAP BOX042 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	2	487B11.13-14	73.1, 52.2	71.2, 32.0	7.7	54	35	10	2
		488B28-30.32.34	73.0, 43.5		12.3		40		
2	3	58B21-27.29.31.33	69.9,358.3	77.0, 56.0	42.1	22	70	19	2
		70B30.32.34-35.41-45	67.8, 14.8		37.5		39		
3	3	82B21-23.28	70.4, 44.5	77.0, 55.0	20.2	44	96	23	1
		70B44-45	67.8, 14.8		37.5		40		
4	4	58B22.24	70.4, 0.2	75.1, 31.0	40.0	5	15	16	1
		69B01.03	74.5, 16.5		24.3		160		
5	4	56B51	73.3,310.6	79.7, 56.0	53.5	44	62	46	2
		58B29.31.33	69.4,356.9		42.3		75		

INDEX MAP BOX044 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	59B66.68	69.8, 30.0	77.2, 79.0	39.1	4	24	11	1
		70B03.05.07	73.4, 37.0		28.9		152		
2	3	514B35.37	80.4, 90.1	79.9, 78.0	6.2	136	21	11	2
		518B38.40	80.5, 68.5		5.8		23		

INDEX MAP BOX045 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	59B64.66.68	69.8, 30.0	76.1, 70.2	39.1	7	32	12	1
		70B01.03.05	73.6, 38.1		23.6		141		
2	3	59B61.63-65.67	70.2, 31.1	76.2, 88.0	41.7	22	65	18	2
		71B62.64-65	68.1, 47.5		35.6		93		
3	3	59B69.71	69.5, 28.9	79.0, 88.0	41.9	26	61	22	2
		71B50.52	70.0, 32.7		33.5		93		
4	3	83B20	74.2, 98.1	79.9, 89.0	18.0	52	85	24	1
		83B58	69.7, 74.1		29.1		42		
5	3	514B33.35	80.4, 90.1	79.8, 81.0	6.2	130	24	11	2
		518B38	80.5, 68.5		5.8		26		
6	3	83B36	69.9, 76.8	79.5, 89.2	27.5	39	82	23	1
		71B52	70.0, 32.7		33.5		59		

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INDEX MAP BOX046 4 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	59B63.65.67	70.4, 31.8	76.0, 91.0	41.8	21	66	18	2
		71B61-63.65	68.3, 48.1		35.9		94		
2	3	83B11-18	74.5,101.9	79.0, 95.0	13.5	63	83	24	1
		83B51-57	70.1, 73.5		26.1		34		
3	3	83B52.54.56	70.1, 73.5	78.9, 94.0	26.1	33	90	20	1
		71B48.50.52	70.2, 53.5		33.4		57		
4	4	71B51	70.1, 53.1	79.4, 99.0	35.8	10	39	11	2
		71B18.20	73.3, 68.1		26.7		131		

INDEX MAP BOX047 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	71B12.14.16.18	73.6, 70.3	78.0,102.0	25.4	8	144	11	1
		71B43.45.47.49.51	70.5, 54.6		35.7		28		
2	3	60B28.30.32.34	69.0, 59.6	79.0,107.0	39.5	2	11	10	1
		71B13.15.17.19	73.2, 67.5		29.2		168		
3	3	83B11.13.15	74.6,103.9	79.0,101.0	11.9	59	90	23	1
		83B51.53.55	70.5, 76.6		26.1		31		

INDEX MAP BOX048 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	2	479B81	71.2,128.4	72.3,118.0	15.4	62	6	13	2
		518B26.28	72.7,119.2		1.7		112		
2	3	60B26.28	69.7, 61.7	77.1,111.0	39.2	4	18	12	1
		71B11.13	73.7, 70.9		27.5		158		

INDEX MAP BOX051 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	61B26.28	69.8, 93.9	77.3,143.0	38.8	3	18	11	1
		72B01.03	73.6,102.8		28.5		158		
2	3	61B31.33	70.7,109.3	79.9,149.0	34.9	17	101	15	1
		84B40	69.2, 92.1		41.8		62		
3	3	84B52.54-55	68.7,103.2	78.1,148.0	37.9	12	97	11	1
		61B27-29.31	69.7, 93.5		41.4		70		

INDEX MAP BOX052 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	61B27.29.31	69.7, 93.5	78.0,151.0	41.4	12	71	11	2
		84B52-55	68.7,103.2		37.9		97		

INDEX MAP BOX053 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	62B50.52	69.4,124.4	78.6,169.8	39.0	27	34	23	2
		85B44.48	72.5,149.1		20.5		119		

INDEX MAP BOX054 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	84B10-13	73.4,123.3	78.1,173.0	33.6	34	50	20	2
		85B41.47	72.2,147.7		23.6		96		

2	4	62B50.52	69.4,124.4	78.1,171.0	39.0	25	33	23	2
		85B44.48	72.5,149.1		20.5		122		
3	4	52B77	57.3,146.8	79.8,179.0	51.4	11	43	22	1
		74B44	69.9,148.1		33.0		126		

INDEX MAP BOX055 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	74B38	70.6,150.3	77.9,188.0	32.2	3	149	7	1
		74B57	67.7,142.1		38.7		28		
2	4	52B72.74	57.9,147.4	77.0,186.0	30.3	29	60	24	1
		74B55-57	67.9,142.6		33.3		109		
3	4	52B72-75	57.0,147.0	79.0,183.0	52.4	14	44	24	1
		74B38.40.42-44	70.1,148.8		32.3		122		

INDEX MAP BOX056 5 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	74B32.34.36	71.0,151.9	76.1,192.0	32.1	1	167	7	1
		74B51.53.55	68.2,143.2		38.8		12		
2	3	85B32	74.1,161.3	77.9,193.0	25.6	0	177	8	2
		74B35.37	70.7,150.7		34.5		2		
3	4	52B68	58.4,147.8	76.0,198.0	53.3	19	31	27	1
		74B31-33	71.3,153.2		34.4		111		
4	4	52B69-71.73	58.2,147.6	78.0,194.0	31.4	13	45	24	1
		74B32-39.41	71.0,151.9		32.1		120		
5	4	52B71	58.1,147.5	78.0,198.0	34.5	13	42	30	1
		85B32.38	73.8,157.7		29.3		120		

INDEX MAP BOX057 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	63B28.30	69.7,157.0	78.0,205.0	39.6	11	47	12	1
		85B37	73.8,158.3		31.1		122		
2	4	52B64.66-67	58.6,148.0	76.0,208.0	37.2	9	50	22	1
		63B22.24.26	69.9,157.7		39.4		121		
3	4	63B28.30.32	69.2,155.6	78.0,207.0	39.8	6	127	17	2
		52B69.71.73	58.1,147.5		34.5		47		

INDEX MAP BOX058 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	4	52B62-65.67.69	58.6,148.0	76.0,214.0	37.2	8	49	22	1
		63B21-29	69.9,157.7		39.4		122		

INDEX MAP BOX062 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	2	499B32.34.36	80.0,260.2	79.7, 26.0	1.4	12	167	11	1
		501B05.07-09	80.2,236.8		12.8		2		

INDEX MAP BOX063 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	2	579B69.71-74	75.6,263.3	71.7,266.0	12.2	1	0	11	2
		541B02.04.06-10	72.2,265.7		1.2		179		
2	2	499B28.30	79.9,262.1	79.2,262.0	1.1	68	107	13	2
		501B01.03.05	80.1,238.8		13.6		3		

3	4	65B60.62	69.7,229.9	78.5,269.0	38.2	11	112	14	1
		76B64	68.2,207.0		47.4		57		

INDEX MAP BOX064 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	4	65B55.57-63	69.4,219.9	78.0,275.0	41.5	9	94	8	1
		76B50.52.61-65	70.1,212.3		40.2		77		
2	4	76B48.50	70.5,213.8	78.9,278.0	44.5	2	127	6	1
		76B65	68.1,206.7		49.4		51		

INDEX MAP BOX065 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	4	65B55-57	70.3,222.8	77.0,280.1	40.6	9	116	15	1
		76B61	68.6,208.0		51.3		53		

INDEX MAP BOX066 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	2	500B07-16	74.7,283.9	71.5,293.0	14.4	73	11	14	1
		538B01-07.09	71.8,293.9		2.6		91		

INDEX MAP BOX069 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	566B55-60	79.3, 1.7	78.7,326.0	21.9	73	15	21	2
		566B76-80	80.1,325.2		5.4		91		

INDEX MAP BOX070 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	566B48-55	78.8, 6.9	78.8,335.0	18.0	107	11	19	2
		566B70-77	80.3,329.1		3.4		62		

INDEX MAP BOX071 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	566B42-49	78.2, 11.7	78.5,345.0	16.4	121	19	22	2
		566B66-71	80.3,334.9		7.9		40		

INDEX MAP BOX072 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	80B24.26.28	72.3,348.8	78.0,358.0	17.3	13	133	8	1
		80B35.37-38	70.4,340.7		24.1		34		
2	3	56B77.79.81	69.5,293.7	78.2,352.0	42.1	12	70	11	2
		79B80-83	68.7,305.9		38.3		98		
3	3	566B41-43.45	77.8, 14.2	78.2,352.0	14.6	127	21	22	2
		566B63-67	80.4,338.3		10.0		32		

INDEX MAP BOX073 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	669B41.43.45	56.5, 31.1	61.0, 7.0	16.9	126	11	20	1
		672B81.83	58.3, 2.3		4.4		43		
2	6	669B15-20.22	58.3, 31.3	66.0, 5.0	24.5	81	23	23	1
		672B30-34.55-60.81-83	60.2, 2.7		9.8		74		

INDEX MAP BOX081 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	519A44.46	32.4, 69.3	61.0, 88.6	30.0	17	91	24	1
		520A44.46	33.3, 58.1		57.3		72		

INDEX MAP BOX082 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	519A41.43.45	32.3, 69.3	64.0, 94.0	32.2	13	90	22	1
		520A43.45-46.48	33.3, 58.1		57.3		73		

INDEX MAP BOX085 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	584B67.69-74.91.93	77.1,124.4	63.0,127.0	23.8	29	73	15	2
		586B58.60.80-85	74.0, 98.1		27.9		73		

INDEX MAP BOX086 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	584B60-69.83-89.91	77.7,127.3	64.0,134.0	26.1	8	119	6	2
		586B52-56.75-80	78.3,115.6		29.6		53		

INDEX MAP BOX099 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	576B02.04-06.08	76.3,288.3	69.1,266.0	29.3	31	60	17	2
		579B63-68	74.5,266.6		18.0		109		

INDEX MAP BOX108 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	669B15.17.19-22	58.3, 31.3	64.0,336.0	24.5	45	24	19	1
		672B34.36.59-64.85.87	60.2, 2.7		9.8		110		

INDEX MAP BOX109 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	32A38	35.4, 18.4	30.4, 1.5	30.4	13	61	17	1
		37A19-20	36.8, 12.0		41.0		106		
2	6	669B43-46	56.5, 31.1	58.5, 7.5	17.1	179	0	20	1
		672B82-85	58.3, 2.3		2.9		0		
3	6	672B84-86	58.2, 2.3	58.0, 2.0	2.3	110	63	20	2
		673B01-03	59.6,335.4		19.2		7		
4	6	669B45-46	56.4, 31.1	57.5, 7.0	17.6	173	3	31	2
		673B05-09	56.9,352.9		13.6		4		

5	6	673B01.02.25-26	57.7,333.1	53.0, 1.2	22.8	6	4	14	2
		673B07-10.33.35	56.0,352.8		9.1		170		
6	6	672B82.84.86	58.2, 2.3	58.0, 3.0	2.7	14	161	8	2
		673B03.07.09	56.8,352.9		10.5		3		

INDEX MAP BOX110 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	669B40.42.44.46	56.5, 31.1	58.2, 13.0	13.9	175	2	25	2
		672B76.78.80	58.5, 2.3		10.8		3		
1	6	669B40.42.44.46	56.5, 31.1	58.2, 13.0	13.9	130	0	30	1
		673B01.03.05.06	56.9,352.9		16.5		0		
1	6	672B76.78.80	58.5, 2.3	56.2, 13.0	10.8	6	162	6	2
		673B01.03.05-06	56.9,352.9		16.5		12		
2	6	669B65.67.69	54.8, 31.1	55.5, 16.0	11.4	162	11	29	2
		673B01-04.06	57.0,352.9		17.8		7		
3	6	669B66.68.70	54.7, 31.1	52.0, 16.5	11.0	135	29	29	2
		673B25.27.29	55.2,352.8		19.7		17		
4	6	670B17.19.21	58.5, 21.5	50.5, 17.5	13.6	77	65	23	2
		673B25-28	55.2,352.8		21.7		37		

INDEX MAP BOX111 8 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	561A65-68.70	36.7, 26.3	37.0, 28.0	34.4	45	9	31	2
		669B61-64	54.9, 31.1		5.3		126		
2	6	561A61-62.64	36.6, 26.6	52.0, 28.7	25.2	145	13	37	1
		670B11-13	58.7, 21.6		13.4		22		
3	6	672B74.76	58.6, 2.3	59.2, 24.0	15.8	141	13	22	2
		669B61.63.65	54.9, 31.1		7.7		25		
4	6	673B01-02	57.0,352.9	57.2, 21.5	20.6	171	2	23	2
		669B63.65-66	54.8, 31.1		7.8		6		
5	6	672B74	58.6, 2.3	59.1, 26.8	17.5	97	55	44	2
		561A67.70	36.7, 26.2		37.3		28		
6	6	669B68	54.7, 31.1	52.5, 21.0	10.9	135	30	32	2
		673B25	55.3,352.8		23.2		15		
7	6	673B25	55.3,352.8	51.2, 21.5	23.2	65	33	21	1
		670B15.17	58.6, 21.5		11.6		32		
8	7	669B87.89.91	53.2, 31.2	51.9, 25.0	5.7	83	70	13	2
		670B11.13.15.17	58.7, 21.6		12.0		27		

INDEX MAP BOX112 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	524A61-62	32.8, 21.9	53.0, 36.0	37.6	100	23	44	1
		670B07.09	58.9, 21.6		15.3		53		
2	7	669B81-86	53.4, 31.2	52.5, 35.0	5.5	22	146	11	1
		670B07-12	58.8, 21.6		15.9		11		

INDEX MAP BOX113 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	670B01-06	59.1, 21.6	51.5, 45.0	22.6	99	41	35	1
		704B17.19.21	60.0, 69.3		22.7		40		
2	7	669B78.80.82	53.5, 31.2	53.2, 45.0	11.4	26	126	12	1
		670B01.03.05.07	59.0, 21.6		20.6		29		
3	7	669B78.80.82	53.5, 31.2	52.0, 45.0	11.4	124	37	31	1
		704B17.19.21	60.0, 69.3		22.7		19		

INDEX MAP BOX114 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	669B50.52	55.3, 31.1	59.4, 55.0	19.3	169	7	47	1
		701B46.48.71	59.6, 96.9		28.0		5		
2	6	670B01-02	59.1, 21.6	52.9, 51.5	25.3	104	33	36	1
		704B15.17-18	60.1, 69.3		19.9		42		

INDEX MAP BOX115 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	669B50	55.3, 31.1	59.1, 60.5	21.2	167	7	49	1
		701B71	58.5, 96.8		27.7		6		
2	7	704B06-11	60.4, 69.4	53.0, 66.5	11.9	54	93	20	1
		701B93-96	56.9, 96.7		24.0		33		
3	7	669B74	53.7, 31.2	54.0, 60.0	22.1	142	21	43	1
		701B72	58.4, 96.8		28.2		18		

INDEX MAP BOX116 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	701B68.89-94	56.9, 96.7	53.0, 75.0	19.4	84	39	23	2
		704B01-07	60.5, 69.4		14.0		37		

INDEX MAP BOX117 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	5	555A63.65-66	36.2, 83.7	50.5, 85.0	23.3	84	43	29	2
		62B66.68	47.8, 99.3		19.6		53		
2	5	519A42	32.3, 69.4	58.0, 87.0	45.2	18	90	20	1
		520A42.44	33.2, 58.3		50.5		72		
3	5	520A42	33.2, 58.3	56.0, 84.0	48.5	47	53	41	2
		555A69-70.72	36.4, 83.3		32.5		80		
4	6	519A41	32.3, 69.4	58.5, 87.5	47.0	18	87	20	1
		520A42.44	33.2, 58.3		50.5		75		
5	6	701B62	58.8, 96.8	59.1, 82.2	10.7	92	68	41	1
		555A71.73-74	36.4, 83.2		38.3		20		
6	6	704B01	60.6, 69.4	54.5, 82.3	12.6	140	27	40	2
		555A67-70	36.3, 83.4		29.7		13		

INDEX MAP BOX121 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	5	264B04-09	33.9,128.6	53.0,126.5	31.1	4	119	3	1
		251B04-10	32.7,127.0		33.2		57		
2	7	171B20-25	17.5,108.2	55.0,127.0	57.3	0	39	11	1
		516A63-64.66	21.9,109.6		46.5		141		

INDEX MAP BOX122 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	171B20-21.23	17.5,108.2	57.0,132.0	60.3	0	48	11	1
		516A61.63-66	22.0,109.6		50.1		132		

INDEX MAP BOX130 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
2	5	201B63-68	46.1,253.1	57.0,217.0	48.2	151	14	101	1
		545A63.65-66.68	36.5,176.6		54.6		13		
1	3	21B44	36.9,244.1	51.3,219.8	53.9	0	4	20	1
		21B79	44.5,233.8		34.1		176		

INDEX MAP BOX131 4 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	20B42	47.8,227.5	50.2,221.2	14.8	3	173	39	1
		21B44-45	37.0,244.0		53.3		2		
3	5	541A53-54.56.58	34.6,218.5	52.5,224.0	30.1	93	45	39	2
		201B67.69.71-75	45.5,255.0		42.6		37		
4	5	201B63.65.67	46.2,255.1	57.0,220.7	47.0	152	14	102	1
		545A65.68	36.6,176.6		56.3		15		
2	3	21B44	36.9,244.1	51.3,220.5	53.9	1	14	20	1
		21B77.79	44.5,233.8		34.1		365		

INDEX MAP BOX137 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	5	37B52-56.58	47.7,300.0	50.4,286.8	17.8	29	121	23	1
		11B01.03.05	35.1,305.3		38.5		30		

INDEX MAP BOX142 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	676B78.80-81	58.6,326.6	58.9,335.0	6.1	163	12	23	1
		672B48.69-71	60.2, 2.7		19.4		4		
2	6	675B11-15	59.2,335.3	56.5,337.0	6.3	84	75	19	1
		672B70-72.95	59.7, 2.5		18.7		21		
3	6	675B37.39	57.3,335.0	51.3,337.0	9.9	66	75	15	1
		673B21.23	56.3,352.8		15.7		39		

INDEX MAP BOX143 8 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	529A50	33.5,333.7	52.4,349.6	38.2	90	25	42	1
		675B31	57.5,335.1		14.4		64		
2	6	676B74.76.78	58.8,326.6	59.0,344.5	11.7	163	9	23	1
		672B66.68.70.91	59.4, 2.5		13.1		8		
3	6	675B07.09.11	59.3,335.3	58.0,344.5	8.5	4	169	5	2
		676B74.76	58.8,326.6		13.3		7		
4	6	675B07-12	59.3,335.3	56.0,345.0	9.3	121	36	20	1
		672B66.68.70.91-95	58.6, 2.4		13.9		24		
5	6	673B16.18.20	56.5,352.8	51.5,345.5	10.5	12	144	6	1
		672B92.94.96	57.9, 2.2		15.6		24		
6	6	676B74	58.8,326.6	59.0,347.1	14.9	67	84	36	2
		567A52-53	36.3,331.5		38.4		30		
7	6	675B7-10.33.35	58.7,335.3	55.0,345.2	10.7	96	63	37	2
		567A52-56	36.3,331.5		34.2		21		
8	6	675B31-36	57.4,335.1	52.0,345.0	13.8	85	36	16	1
		673B15-21	56.5,352.8		9.3		39		

INDEX MAP BOX144 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	26A63.65-66	37.0, 8.6	50.5,357.5	42.0	12	100	13	2
		32A41.43.54.56	36.1, 14.3		47.3		68		

2	6	672B85-92	58.1, 2.3	57.0,353.0	6.9	139	23	21	2
		675B02-08	59.5,335.4		15.3		12		
3	6	672B86.88.90.92	58.0, 2.2	56.5,355.0	7.2	146	13	11	2
		673B09.11.13.15	56.7,352.8		4.3		22		
4	6	675B25-31	57.6,335.1	52.5,335.0	19.8	63	21	13	1
		673B10.12-16.35.37	56.2,352.8		6.5		97		
5	6	675B02-06	59.5,335.4	56.5,335.0	16.7	78	20	16	1
		673B09-13.15	56.7,352.8		5.3		83		
6	6	675B03-06.29.31	58.3,335.3	56.5,334.0	19.8	165	9	63	1
		529A49-54	33.5,333.6		43.5		6		

INDEX MAP BOX145 24 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T		Em1 Em2	V	W1 W2	Fe	LEFT
1	3	35A72-82(EVENS)	37.3, 7.6	41.0, 6.5		11.0	36	74	7	1
		70A11-27(ODDS)	37.5, 4.7			11.2		71		
2	3	38A12	37.6, 5.5	41.5, 5.2		10.8	16	93	3	2
		35A80	37.4, 7.0			11.4		72		
2	3	38A12	37.6, 5.5	41.5, 5.2		10.8	17	78	3	1
		70A21.23	37.5, 4.0			10.6		85		
3	3	37A41-48	37.4, 6.9	41.0, 4.0		11.4	40	56	7	1
		70A20-29	37.6, 3.5			9.4		83		
3	3	37A41-48	37.4, 6.9	41.0, 4.0		11.4	55	43	10	1
		72A21	37.6, 2.3			8.6		77		
3	3	37A41-48	37.4, 6.9	41.0, 4.0		11.4	1	168	1	1
		35A80-82	37.4, 6.8			12.4		11		
4	3	70A22-32(EVENS)	37.6, 3.5	40.2, 3.5		9.4	115	29	15	2
		72A19-29(ODDS)	37.7, 9.8			7.8		36		
5	3	35A71.73.75	37.3, 7.6	41.9, 8.7		11.0	54	102	26	1
		9A62.64.66	36.2,355.8			30.8		24		
6	3	38A11-14.16	37.6, 5.2	41.9, 5.0		12.3	17	97	4	2
		35A79.81	37.4, 7.0			13.5		66		
7	3	38A11.13.15.17.19	37.6, 5.2	43.0, 3.5		12.3	2	172	3	1
		36A42.44.46.48	37.6, 5.0			15.6		7		
8	3	32A58-59	37.3, 6.7	44.1, 6.5		19.0	33	101	17	1
		9A56-58	35.3, 0.0			28.0		46		
9	3	32A60.62.64.66.68	37.5, 5.6	46.3, 3.5		23.7	5	98	2	1
		26A74.76.78.80	37.3, 4.6			24.2		77		
10	3	32A48-51	36.6, 12.2	47.3, 2.0		36.0	29	54	20	1
		26A79-80	37.3, 4.1			26.8		96		
11	3	32A48.50	36.6, 12.2	48.0, 2.2		36.0	4	87	3	1
		26A60	36.4, 10.9			35.9		89		
12	3	37A12.14	36.5, 13.4	47.8, 6.0		34.1	5	78	3	1
		26A53.55	36.2, 12.1			33.4		97		
13	3	32A38-39	35.4, 18.3	49.4, 1.5		49.6	13	60	16	1
		37A20	36.8, 11.9			40.1		107		
13	3	32A38-39	35.4, 18.3	49.4, 1.5		49.6	16	54	21	1
		26A59.61	36.4, 10.9			35.9		110		
14	3	32A52	36.6, 12.2	48.6, 0.2		36.0	5	106	4	1
		26A62	36.5, 10.5			37.7		69		
15	6	673B34.36	55.0,352.8	47.0, 2.5		13.5	18	141	15	2
		675B49-51	56.0,335.0			27.1		21		
16	6	673B30	55.1,352.8	47.9, 9.5		17.8	79	51	23	1
		670B23	58.3, 21.5			17.9		50		
17	6	561A21.23	33.6, 34.0	42.2, 2.0		38.2	141	18	63	2
		675B50.52	55.9,335.0			28.0		21		
18	7	673B54.56-60	53.5,352.9	42.0, 5.0		19.2	131	30	50	1
		561A21-26	33.7, 33.9			34.8		19		
19	7	675B49-50	56.0,335.0	44.1, 2.0		28.3	16	29	13	1
		673B57-60	53.4,352.9			17.6		135		
20	7	673B55	53.5,352.9	44.8, 9.5		18.0	70	63	24	1
		670B24	58.3, 21.5			22.3		48		

INDEX MAP BOX146 18 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T		Em1 Em2	V	W1 W2	Fe	LEFT
1	3	32A30.32	33.2, 26.0	43.0, 14.0		37.9	98	40	57	1
		9A42.44	34.6, 2.8			33.8		43		
2	3	32A35.37	33.5, 25.0	41.5, 12.0		37.5	79	26	38	1
		35A65.67.69	37.1, 9.7			13.1		73		

3	3	35A62.64.66.68.70	9.7, 37.0	40.5, 12.5	13.1	41	79	10	1
		70A01.03.05.07.09	7.7, 13.1		14.9		61		
4	3	26A38-40	34.3, 20.2	45.0, 14.0	33.5	48	69	32	1
		9A21-23	32.9, 8.2		36.1		63		
5	4	597A41-45.46.48	39.4, 25.3	43.0, 17.0	15.3	19	144	26	1
		32A17.19.21-24.26-33	32.4, 28.4		39.9		17		
6	4	9A22.41-44	34.2, 3.9	43.0, 14.0	34.6	116	21	44	2
		597A45-48	39.4, 25.3		15.3		42		
7	4	597A29	39.5, 30.0	42.0, 16.1	20.2	35	105	23	1
		32A27.29	33.0, 26.7		35.3		40		
8	4	597A30	39.5, 29.9	40.6, 15.0	21.1	132	19	32	1
		35A61-62	36.9, 10.8		14.0		29		
10	4	9A21.23	32.9, 8.2	45.2, 14.5	36.7	48	62	32	2
		26A37-40	34.3, 20.2		33.5		70		
11	4	71B78.80	46.2, 25.1	45.9, 18.8	9.1	85	76	35	1
		26A31.33	33.9, 21.6		34.5		19		
12	6	669B70	54.7, 31.1	49.5, 14.9	14.5	115	39	31	2
		673B26.28	55.2,352.8		22.0		26		
12	6	669B70	54.7, 31.1	49.5, 14.9	14.5	35	72	9	2
		670B19.21	58.4, 21.5		14.4		73		
13	6	673B26.28.30	55.2,352.8	48.7, 15.0	22.0	75	39	23	1
		670B19-23	58.4, 21.5		14.4		66		
14	6	670B24.43-45.47	56.9, 21.3	41.9, 16.0	22.0	103	40	37	1
		561A27-31.33	33.8, 33.7		24.3		37		
15	7	669B92-93	53.1, 31.2	48.5, 17.5	12.7	117	41	32	2
		673B26.28.49.51	54.2,352.9		23.3		22		
15	7	669B92-93	53.1, 31.2	48.5, 17.5	12.7	45	76	11	2
		670B19-21	58.4, 21.5		14.4		59		
16	7	673B49-54	53.7,352.9	44.5, 15.0	24.4	65	53	26	1
		670B19-24.43-45.47	56.9, 21.3		22.0		62		
9	4	597A41.43.45.47	39.4, 25.3	44.5, 17.0	15.3	39	111	24	1
		26A30-32.34.36.38.40	34.3, 20.2		33.5		31		

INDEX MAP BOX147 15 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T		Em1 Em2	V	W1 W2	Fe	LEFT
1	3	26A21-29(ODDS)	33.4, 22.9	45.7, 23.0		35.0	16	63	12	1
		35A36-44(EVENS)	35.3, 19.2			30.2		101		
2	4	597A33-41(ODDS)	39.4, 26.1	45.0, 23.5		12.0	40	115	23	1
		35A32-34.36-44(EVENS)	35.3, 19.2			30.2		25		
3	4	597A33-41(ODDS)	39.4, 26.1	45.5, 23.5		12.0	21	145	24	1
		26A21-30	33.4, 22.9			35.0		14		
4	4	32A16-17	30.8, 32.6	43.5, 20.5		45.1	16	12	33	2
		597A25.40-42	39.4, 28.1			13.3		132		
5	4	597A34.36	39.4, 26.4	44.0, 26.2		11.7	76	76	27	2
		595A45.47	39.4, 44.4			27.0		28		
6	4	595A48	39.4, 44.4	41.9, 25.2		27.0	24	16	18	1
		597A20-21	39.5, 30.8			10.0		140		
7	4	71B72.74.76	46.7, 25.3	46.4, 22.5		3.9	114	59	32	1
		35A37.39.41.43	35.3, 19.2			30.2		8		
8	4	71B76.78	46.7, 25.3	46.1, 20.5		3.9	95	77	35	1
		26A29	33.7, 22.3			34.6		8		
9	5	595A43-48.30-31	39.4, 44.4	42.5, 27.0		27.0	45	18	22	1
		597A01.03.17-20.34.36	39.4, 30.0			8.3		116		
10	6	670B12.14	58.7, 21.6	49.5, 28.7		15.8	151	17	38	2
		561A62	36.6, 26.6			23.5		12		
11	6	670B17-18	58.7, 21.6	49.0, 20.8		15.8	62	74	22	2
		673B25-26	55.3,352.8			23.3		44		
12	6	670B40.42-44	56.6, 21.3	41.4, 24.0		22.1	138	18	36	1
		561A33.35.37	33.9, 33.5			16.0		24		
13	6	524A01	28.0, 29.4	40.1, 20.6		20.6	145	19	43	2
		670B44	56.6, 21.3			24.4		16		
14	7	669B88-92	53.2, 31.2	48.0, 25.0		9.2	44	100	11	2
		670B12.14-18	58.7, 21.6			15.8		36		
15	7	673B26	55.3,352.8	48.1, 20.3		23.4	107	23	29	1
		669B91-92	53.1, 31.2			11.0		50		

INDEX MAP BOX148 4 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	670B12	58.7, 21.6	49.5, 39.3	16.0	141	23	38	2
		561A62	36.6, 26.6		23.5		16		
2	6	704B22	59.9, 69.3	46.2, 39.5	30.0	80	44	37	2
		670B31-32	57.0, 21.4		24.0		56		
3	6	670B57.59.61	55.1, 21.3	40.5, 34.9	24.1	116	34	45	1
		595A05.07.09.11.13	39.3, 53.6		28.0		30		
4	7	669B84.86.88	53.2, 31.2	49.0, 34.0	9.2	17	143	11	2
		670B08.10.12.37	57.0, 21.5		19.7		15		

INDEX MAP BOX149 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	704B18-22	60.0, 69.3	48.0, 45.0	25.6	33	47	34	2
		670B02.04.06.27.29-32	59.0, 21.6		23.4		50		
2	7	704B43-46	58.3, 69.1	43.5, 47.0	29.0	71	48	32	2
		670B26-28.30.49.51.53	59.0, 21.6		23.4		61		

INDEX MAP BOX150 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	670B02.25-26.49	57.2, 21.4	44.5, 52.0	30.1	76	44	34	1
		704B16.18.41-43	58.4, 69.1		22.5		60		

INDEX MAP BOX153 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	5	62B66-71	47.4, 99.2	48.5, 84.0	21.2	91	44	30	1
		555A61-64.66	36.2, 83.7		20.1		46		
2	6	555A64.66	36.2, 83.8	48.5, 82.9	21.5	131	13	38	1
		704B25	58.9, 69.2		18.0		16		

INDEX MAP BOX154 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	4B41.43.45.47	41.3,126.3	44.6, 96.0	52.1	27	44	33	2
		4B84.86-90.92.94.96	49.3,111.7		28.1		108		

INDEX MAP BOX155 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	4B10-15.33.35.37.39.41	41.3,126.3	44.6,104.0	52.1	48	47	44	2
		4B73-85	49.3,111.7		28.1		85		
2	3	4B08.10.12.14	35.9,133.0	45.0,106.0	35.5	6	55	14	2
		4B29-37(ODDS)	40.3,127.8		44.9		119		

INDEX MAP BOX156 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	4B04.06.08	35.0,133.9	44.5,111.0	49.7	6	49	12	2
		4B25.27.29	39.5,128.8		39.9		125		

INDEX MAP BOX158 8 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	115A41-42	36.5,145.0	45.0,139.5	23.1	28	80	12	1
		7B35-36	33.0,139.6		24.0		72		
2	4	38B33	36.6,136.9	40.5,139.0	9.8	33	20	7	2
		39B11	38.7,139.4		4.1		127		
3	4	129A31.33.35	35.7,136.4	40.2,139.1	11.9	0	0	2	1
		38B33	36.6,136.9		9.8		180		
4	4	129A33.35.37	35.6,136.0	40.1,138.0	11.0	50	28	9	2
		39B11.13.15	38.5,139.2		5.1		102		
5	5	7B68-70	29.7,136.9	42.0,139.2	25.5	7	4	17	1
		35B23-24.38B33	37.8,137.6		8.6		168		
6	5	39B17.19	38.0,138.6	40.8,134.0	9.0	42	116	18	1
		7B74	29.3,135.6		23.8		22		
7	5	39B21	37.7,138.3	40.9,132.0	12.3	40	109	18	1
		7B76	29.1,135.5		24.8		31		
8	7	851A11-12	33.1,142.8	44.0,133.5	14.2	38	64	9	1
		852A02.04	32.7,133.3		13.0		78		

INDEX MAP BOX159 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	112A31	36.6,145.9	45.0,141.0	12.2	46	71	10	1
		129A31	35.8,136.7		13.1		62		
2	4	112A17-25.27.29.31	36.8,147.2	40.9,145.0	8.2	87	61	16	1
		35B10-18.38B19-31	38.0,138.0		14.3		31		
3	4	38B31	36.8,137.1	40.3,140.5	10.5	3	162	3	2
		129A31	35.8,136.7		13.1		15		
4	4	7B02.33-36	34.6,141.5	45.0,142.0	22.1	21	76	9	2
		115A35-42	36.6,145.6		21.5		33		
5	5	7B65-69	29.8,137.0	42.0,142.0	25.6	19	25	13	1
		35B17-23.38B27.29.31	38.0,138.0		14.3		136		

INDEX MAP BOX160 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	111A13-23(ODDS)	37.3,150.1	40.2,153.0	10.8	53	97	19	1
		35B01-08.38B19	39.7,139.8		23.1		30		
2	7	849A21.23	32.5,160.6	43.5,158.1	13.2	65	74	19	1
		851A03-04	33.2,142.8		20.2		41		

INDEX MAP BOX161 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	849A21-24	32.5,160.6	44.0,163.5	15.3	51	79	16	1
		851A01-04	33.2,142.8		20.2		50		

INDEX MAP BOX167 8 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	20B01-17	43.5,235.4	48.0,226.0	24.0	175	3	50	2
		20B71-87	52.3,215.0		26.4		2		
1	3	20B21-37	46.4,230.4	48.0,226.0	10.9	167	7	23	2
		20B47-62	50.2,221.7		11.9		6		
2	5	9A13-18.33-37	32.2,220.7	47.5,224.5	27.7	9	43	6	1
		541A49-52.54	34.5,218.7		23.1		128		
3	5	541A51-52	34.5,218.7	48.0,225.5	23.1	36	91	20	1
		615A01-02.09-10	38.7,208.6		31.5		53		
4	5	9A13-16.33.35	32.2,220.7	48.0,225.5	27.7	44	74	24	1
		615A01-02.09-10	38.7,208.6		31.5		61		
4	5	201B75-78	44.9,254.9	48.0,225.5	37.9	151	14	68	1
		615A01-02.09-10	38.7,208.6		31.5		15		

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4	7	842A51.53	32.9,228.5	43.0,229.0	11.4	62	87	22	1
		844A32.34	32.7,208.6		24.5		31		
5	3	20B36.38-42	47.7,227.7	49.5,222.0	14.6	7	167	33	1
		21B41.43.45	37.1,243.9		52.8		6		

INDEX MAP BOX172 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	5	57B62.64	46.7,299.5	58.5,279.0	23.6	8	142	17	1
		11B09	34.6,304.9		44.0		30		

INDEX MAP BOX173 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	5	11B01.03.05.07.09	34.9,305.2	49.5,287.5	40.1	30	43	24	2
		57B52-64	47.1,299.7		23.7		108		

INDEX MAP BOX174 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	4	57B52	48.0,300.1	49.7,290.2	14.3	36	119	27	1
		11B01	35.3,305.5		37.0		25		

INDEX MAP BOX178 4 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	529A01.03	28.7,341.5	40.2,337.0	18.1	16	14	10	1
		567A05.07.09	33.7,337.5		8.3		131		
2	6	567A05.07.09	33.7,337.5	40.2,336.0	8.3	171	6	29	2
		675B64.66	55.5,335.0		21.0		2		
3	6	529A01.03	28.7,341.5	41.0,337.0	18.1	166	7	39	2
		675B62.64-66	55.5,335.0		21.0		6		
4	6	675B37-40.63	57.3,335.1	48.5,337.0	14.2	52	72	14	1
		673B21-23	56.3,352.8		16.6		56		

INDEX MAP BOX179 5 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	52A49	38.1,356.5	48.5,349.3	28.5	17	111	14	2
		60A52-53	38.0, 2.1		36.9		52		
2	6	672B96	57.8, 2.2	49.2,343.0	19.1	72	45	21	2
		675B34.36	57.4,335.1		14.7		63		
2	6	672B96	57.8, 2.2	49.2,343.0	19.1	10	16	8	2
		673B18.20	56.4,352.8		11.5		154		
3	6	673B16.18.20.22.41-43	56.0,352.8	47.0,345.0	16.6	57	65	17	2
		675B32.34.36.56-61	55.7,335.0		17.7		58		
4	6	529A03.05.07.09	28.8,341.4	41.0,343.5	17.2	153	15	37	1
		675B58.60	55.6,335.0		20.8		12		

INDEX MAP BOX180 8 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	32A53.55.57.70-71	36.8, 10.7	48.3,358.0	41.8	16	51	16	1
		39A27-29.31	37.6, 4.9		31.2		113		
2	3	38A22.24.26	37.8, 3.1	44.0,359.0	13.9	35	111	27	2
		39A21.23.25	36.3, 14.8		39.6		34		
3	3	43A11	37.6, 5.0	49.5,352.0	38.3	3	122	4	2
		60A43.45.47	37.8, 6.2		41.3		55		

4	3	43A01.03	37.4, 7.1	46.9,352.0	33.9	14	53	11	1
		52A41	38.1, 1.2		29.0		112		
5	3	52A32.34.36.38	37.8, 6.0	44.2,354.0	29.3	4	144	6	2
		61A21.23.25.27.29	37.6, 7.9		34.3		33		
6	6	561A21	33.6, 34.0	42.0,339.5	39.9	136	20	64	2
		675B50.52	55.9,335.0		27.5		24		
7	7	673B35-42.61.63.65	34.8,352.8	46.0,355.0	14.2	36	110	18	2
		673B26.28.30.51-56	55.9,335.0		26.7		33		
8	7	561A21	33.6, 34.0	41.9,339.5	39.9	114	24	32	2
		673B59-61	53.4,352.9		19.5		41		

INDEX MAP BOX181 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	561A01.03.22.24.26	33.6, 34.0	39.3, 4.0	37.2	118	24	51	2
		673B56.58.60.62	53.5,352.9		20.0		38		

INDEX MAP BOX182 7 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	35A62.64	36.9, 10.5	39.5, 12.0	12.7	24	103	7	1
		70A01.03	36.9, 8.3		13.9		53		
2	4	35A62	36.9, 10.7	39.9, 13.0	12.9	142	23	32	2
		597A30	39.5, 29.9		21.1		14		
3	6	597A15-16	39.3, 33.9	38.0, 14.0	28.9	67	52	31	2
		670B47-48	56.5, 21.3		23.0		62		
4	6	561A09-10.28.30.32	33.8, 33.8	38.0, 16.5	26.0	93	42	33	2
		670B44.46-48	56.5, 21.3		25.0		44		
5	6	524A01	28.0, 29.4	38.5, 18.3	20.6	29	77	11	2
		561A30.32	33.8, 33.6		21.0		73		
6	6	524A21-22	29.0, 28.2	33.0, 18.8	11.3	28	119	11	2
		561A12.14	33.0, 35.2		20.1		33		
7	7	561A10.12.14	33.0, 35.2	33.5, 18.0	20.1	82	58	33	2
		670B69-70	54.8, 21.3		28.1		40		

INDEX MAP BOX183 11 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	5	597A07.09	39.3, 34.5	39.9, 21.0	18.9	1	3	5	1
		597A22.24.26	39.5, 30.5		13.5		176		
2	5	595A13.15-16.30.32	39.5, 49.0	39.0, 27.0	32.4	3	3	20	1
		597A01-04	39.3, 34.9		12.5		174		
3	6	524A08.29	28.7, 28.1	32.0, 29.1	5.9	115	55	44	2
		558A01	32.4, 64.2		41.1		10		
4	6	524A05-07	28.1, 29.3	37.5, 28.0	9.8	96	65	38	2
		595A13-16	39.3, 53.2		33.4		19		
5	6	595A13-16	39.3, 53.2	38.0, 28.0	35.4	53	25	30	1
		561A36-38.17	33.9, 33.5		12.3		102		
6	6	524A01-08.21-27	28.7, 29.3	36.0, 23.0	9.3	42	85	8	2
		561A14-18.32-38	33.9, 33.5		12.3		53		
7	6	595A13-16	39.3, 53.2	38.5, 28.0	35.4	93	35	45	2
		670B63.65	55.0, 21.3		23.4		51		
8	6	524A01-05.07	28.1, 29.4	38.5, 24.0	12.4	160	13	41	2
		670B44.63.65.67	55.0, 21.3		29.0		6		
9	6	561A15.17.32-38	33.9, 33.5	38.0, 24.0	12.3	120	40	37	2
		670B44.63.65.67	55.0, 21.3		29.0		19		
10	7	524A02.04-08	28.1, 29.4	35.0, 25.0	12.4	157	16	41	2
		670B62.64.66.68-69	54.9, 21.3		29.0		3		
11	7	561A14-18	33.1, 35.1	34.0, 23.0	15.3	94	36	34	2
		670B64.66.68	54.9, 21.3		29.0		30		

INDEX MAP BOX184 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	595A04-13	39.3, 53.7	39.0, 35.0	27.5	108	34	43	2
		670B56-61	55.1, 21.3		23.8		38		
2	6	524A09-11.13.15	28.2, 29.2	36.0, 36.0	15.0	119	42	37	1
		670B56.58.60	55.2, 21.3		29.0		20		
3	6	558A21-23	33.5, 62.3	37.0, 37.0	32.4	117	30	54	2
		670B56.58.60	55.2, 21.3		29.0		33		
4	6	524A8.10-16.29.31.33.35	28.3, 29.1	34.0, 35.0	15.3	133	27	45	2
		558A1-7.21-24	32.5, 64.0		32.2		15		
5	6	558A21.23	33.5, 62.3	38.0, 37.0	31.5	15	46	11	2
		595A04.06.08.10	39.2, 53.9		24.0		119		

INDEX MAP BOX185 8 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	595A04	39.2, 54.1	38.6, 40.3	20.6	114	39	44	2
		670B56	55.2, 21.3		30.2		28		
2	6	558A23	33.5, 62.3	37.0, 41.0	30.5	125	27	55	2
		670B56	55.2, 21.3		30.2		23		
3	6	524A15-16	28.3, 29.0	33.0, 40.3	14.6	162	12	43	2
		558A07-08.24-25	32.5, 63.1		28.7		6		
4	6	524A15	28.3, 29.1	35.7, 40.2	15.3	97	53	35	1
		670B56	55.2, 21.3		30.2		28		
5	6	595A04	39.2, 54.1	39.4, 40.4	20.0	119	14	24	2
		670B55	55.3, 21.3		6.0		47		
6	6	558A25	33.5, 62.2	38.0, 40.5	25.3	18	48	10	2
		595A04	39.2, 54.1		20.6		113		
7	7	558A11-13	32.7, 63.8	33.0, 48.0	21.6	62	73	34	2
		704B68-69	56.7, 69.0		35.9		43		
8	7	670B50.52.54	55.4, 21.3	38.0, 47.0	34.0	67	34	39	1
		704B46.67.69	56.7, 69.1		31.0		39		

INDEX MAP BOX186 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	520A34.36	29.3, 69.7	35.0, 57.5	18.5	0	5	11	2
		558A37-38	33.8, 61.7		7.2		167		
2	6	520A32.34	25.2, 69.7	39.4, 57.2	15.5	48	40	12	2
		558A18	32.8, 63.6		11.5		84		
3	7	520A36	25.3, 69.7	35.3, 58.2	19.8	118	36	43	2
		704B62	56.9, 69.1		29.8		26		
4	7	670B49-50	53.4, 21.3	39.7, 52.0	34.5	70	35	42	1
		704B65-67	56.8, 69.1		34.0		56		
5	7	558A13.15.17	32.7, 63.7	32.9, 52.0	15.1	67	82	32	2
		704B64.66.68	56.8, 69.1		34.0		31		

INDEX MAP BOX187 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	519A34.36	25.2, 79.1	34.0, 64.0	20.5	29	48	11	1
		520A31.33.35	25.3, 69.7		15.1		103		
2	7	519A35-36	25.2, 79.1	36.8, 67.0	21.0	132	27	44	2
		704B56.58.60	57.0, 69.0		27.2		21		
3	7	520A33.35-36	25.3, 69.7	37.0, 62.0	18.9	137	25	45	2
		704B60.62	56.9, 69.1		29.0		18		

INDEX MAP BOX188 1 STEREO SET

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	519A11-16.31.33	24.3, 79.9	34.0, 74.0	14.5	53	85	20	2
		555A09.11-14.32.34	30.4, 95.2		24.3		40		

INDEX MAP BOX189 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	857A29.31.41.43	32.0, 86.1	34.0, 86.0	6.2	67	93	18	1
		858A01-02.04	27.6, 72.5		19.2		20		

INDEX MAP BOX193 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	39B24.26	37.3,137.9	38.4,129.0	15.0	4	135	2	2
		40B31.33	37.7,138.5		16.2		42		
2	4	129A47	35.1,134.1	38.5,129.9	11.3	38	90	9	2
		39B24	37.5,138.0		14.5		53		
3	4	129A47-48	35.0,134.0	37.4,129.8	10.0	40	100	10	2
		40B31-32	37.8,138.6		15.8		40		
4	4	130A38	33.4,128.2	36.6,129.9	8.3	126	36	23	2
		40B32	37.8,138.6		16.5		18		
5	4	49B23-30	31.1,134.8	30.7, 27.0	13.6	3	169	7	1
		623A47-57.59	34.9,119.3		20.4		8		
6	7	852A03.05.07	32.7,133.3	35.0,126.0	7.0	38	22	5	1
		853A04.06.08.10	32.4,128.0		3.0		120		

INDEX MAP BOX194 16 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	129A32-48(EVENS)	35.4,135.2	38.5,135.0	7.4	49	101	12	1
		130A23-37(ODDS)	33.8,129.3		15.0		30		
2	4	129A32.34.36	35.6,136.2	38.5,138.0	9.7	11	38	3	1
		34B19.21.23	35.8,135.4		7.8		131		
3	4	130A23-28.30	34.0,129.8	38.1,138.0	17.8	18	15	10	2
		34B19-24	35.8,135.4		8.0		147		
4	4	34B19-24	35.8,135.4	37.8,137.0	8.0	151	12	14	2
		40B16-23	38.9,139.8		6.0		17		
5	4	129A31-35	35.7,136.4	39.2,138.8	11.9	1	2	5	1
		38B32.34	36.6,136.9		7.4		176		
6	4	129A32-47	35.4,135.2	39.0,135.0	7.4	76	56	10	2
		39B12-24(EVEN).40B17-31	38.3,139.0		8.4		48		
7	4	38B34	36.5,136.8	39.2,138.3	7.0	77	18	7	2
		39B12	38.6,139.3		2.2		85		
8	4	40B16.18.20.22.24	38.9,139.8	36.9,137.2	6.0	180	0	16	1
		35B47.49.51.53	34.1,133.9		9.7		0		
9	4	130A23-36	33.8,129.4	38.0,135.0	14.5	146	13	22	2
		40B17.19-31.39B12.14.16	38.3,139.0		8.4		22		
10	4	130A32.34.36.38	33.6,128.8	36.5,132.0	11.4	126	27	20	2
		49B07.09.11	35.6,138.8		11.3		28		
11	4	623A41-46	35.3,120.8	31.0,131.5	25.9	148	4	29	1
		45B21-24	31.1,133.5		3.5		28		
12	4	49B21-23	31.5,135.2	35.5,136.0	8.4	83	75	23	1
		623A43-47	35.2,120.5		24.7		21		
13	4	40B20.22.24.26.28.30	38.4,139.2	36.5,134.0	9.1	35	63	5	1
		49B01-11(ODDS)	35.8,139.0		8.2		82		
14	4	49B01-06.08	35.6,138.8	31.0,130.8	11.3	10	17	4	2
		35B49-54.34B49.51.53	32.6,132.6		7.1		153		
15	5	277B32	36.0,130.2	30.5,136.0	14.5	52	42	12	2
		264B39	30.1,128.8		9.5		85		

INDEX MAP BOX195 9 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	129A31	35.3,136.7	39.9,141.0	13.1	92	42	18	2
		112A31	36.6,143.9		12.2		46		
2	4	111A28-38.112A30.32	36.7,146.4	38.0,143.0	7.6	121	38	19	1
		34B11.13-16	36.4,136.0		13.5		21		

3	4	130A21-23	34.2,130.6	38.2,140.8	21.1	2	2	12	2
		34B17-19	36.1,135.6		9.4		175		
4	4	130A21-22	34.2,130.6	39.0,141.1	21.1	123	21	30	2
		112A31-32	36.6,145.9		12.2		36		
5	4	40B12.14.16	39.4,140.5	36.7,141.2	6.2	99	53	16	2
		35B43.45.47	34.4,134.2		13.5		24		
6	4	38B18-26.28.30	37.4,137.8	39.0,145.5	14.1	95	23	17	2
		111A25-37.112A20-32	36.7,146.4		7.6		57		
7	4	40B11-12	39.7,140.7	38.0,143.1	6.7	162	9	14	1
		111A37-38	36.7,146.4		7.0		9		
8	4	40B13-16	39.3,140.4	37.5,141.1	3.2	88	75	11	2
		34B15-19	36.2,135.7		11.1		17		
9	4	130A22	34.2,130.6	38.0,140.6	21.1	93	3	22	1
		40B15.17	39.2,140.2		2.9		74		

INDEX MAP BOX196 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	4	111A14-25	37.2,149.5	39.2,152.5	7.9	39	123	19	1
		35B02.38B11.13-17	38.3,138.8		23.9		18		
2	7	849A23.25	32.4,160.6	38.0,159.0	8.5	134	32	25	2
		851A03.24	33.0, 18.5		18.4		15		

INDEX MAP BOX197 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	849A23-28	32.4,160.6	36.0,163.0	8.3	56	100	19	1
		851A01.03.21-22.24	32.8,142.5		22.6		25		

INDEX MAP BOX202 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	86A31-32.34.36	33.2,212.4	33.5,213.0	1.5	1	179	3	2
		651A09.11.13	32.4,210.9		4.8		0		

INDEX MAP BOX203 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	842A53.55.57	32.9,228.5	35.0,229.3	9.3	71	85	23	1
		844A34.36.38.40	32.7,208.6		24.5		24		

INDEX MAP BOX204 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	842A59-60	32.8,228.4	30.1,234.0	8.8	56	93	15	2
		880A22	24.3,221.6		17.6		32		
2	7	842A53.55.57	32.9,228.5	36.0,231.0	4.8	52	115	20	1
		844A34.36.38	32.7,208.6		22.6		12		

INDEX MAP BOX205 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	538A08.21	30.3,254.0	32.9,249.9	6.6	52	115	28	2
		573A36	36.2,274.8		31.1		13		
2	6	538A09.11	29.9,254.6	36.5,248.5	12.7	56	97	30	2
		573A16	35.4,276.8		34.5		27		

INDEX MAP BOX206 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	572A13.15	35.3,286.7	34.0,358.5	33.1	5	13	10	1
		573A30.32	36.1,273.0		23.3		157		
2	6	538A01-04.15	29.7,254.8	32.5,238.0	8.2	150	23	43	2
		572A13.15-16	35.3,286.7		35.3		7		
3	6	538A01-08.21	29.8,254.7	31.0,255.0	4.0	125	48	27	2
		573A14.29-36	36.1,273.0		24.9		7		

INDEX MAP BOX207 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	538A01	29.7,254.8	34.5,260.9	9.4	151	20	28	2
		573A28-29	36.1,273.1		19.0		10		
2	6	538A01	29.7,254.8	34.3,260.9	9.4	150	22	40	2
		572A13	35.3,286.8		31.9		8		
3	6	572A07-14	35.3,286.9	35.0,265.0	28.6	2	4	13	2
		573A21-30	36.0,273.3		15.8		174		

INDEX MAP BOX208 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	534A15-16.32-36	291.4, 90.1	32.5,276.0	20.0	113	35	35	2
		572A1-2.4.6.21.23.25	35.2,287.1		21.4		32		

INDEX MAP BOX210 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	534A01	29.7,254.8	36.0,299.9	9.4	178	1	30	1
		569A20	34.1,317.9		20.5		0		

INDEX MAP BOX213 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	567A11-13.15	33.8,337.4	39.0,327.0	11.5	103	51	28	2
		675B68-69.71	35.3,335.0		22.8		26		
2	6	567A11-16.35	33.9,337.3	37.0,325.5	14.0	138	18	23	1
		569A01-05	33.8,318.5		10.2		24		
3	6	567A32-36	34.6,335.8	31.5,327.5	12.1	132	27	25	2
		569A21-24	34.6,316.9		15.3		22		

INDEX MAP BOX214 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	529A1-4.17-20.33.35.37	29.7,340.3	35.0,337.0	5.9	80	64	10	1
		567A4-9.24-30	34.4,336.1		9.1		36		
2	6	567A32-33	34.6,335.8	30.8,330.3	8.0	117	43	21	2
		569A21	34.6,316.9		16.2		20		
3	6	529A18-20.35-37	30.3,339.0	32.2,338.5	3.2	130	45	37	1
		643A10-20	39.3,315.6		35.0		5		
3	6	567A24-27	34.5,336.1	32.2,338.5	7.4	22	150	28	2
		643A10-20	39.3,315.6		35.0		8		
4	7	567A05.07.09-12	33.8,337.5	39.0,334.0	9.0	148	22	30	2
		675B64.66.68.70	35.4,335.0		22.0		9		

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INDEX MAP BOX215 4 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	567A03	33.7,337.7	39.7,340.8	8.4	145	25	23	1
		673B62.64	53.3,333.0		20.4		11		
2	7	529A03-08	28.8,341.5	38.0,343.0	13.7	38	37	9	1
		567A01-04	33.7,337.7		8.4		104		
3	7	567A01	33.6,337.7	37.0,345.5	9.5	131	35	31	1
		673B68	53.2,353.0		24.0		14		
4	7	529A07-11	28.9,341.4	37.5,347.5	17.6	159	11	36	1
		673B44.67-68	53.2,353.0		18.6		10		

INDEX MAP BOX216 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	561A01	32.8, 35.6	36.0,357.6	43.2	163	7	65	1
		529A15-16	29.0,341.3		22.3		10		
2	7	561A01	32.8, 35.6	42.5,358.0	43.2	111	25	53	2
		673B62.64	53.3,353.0		20.4		43		
3	7	529A11-15	28.9,341.3	37.0,352.0	18.7	131	25	37	1
		673B62.64-66.68	53.2,353.0		22.0		23		

INDEX MAP BOX217 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	671A24.26-40	24.7, 11.5	26.0, 7.5	9.3	114	41	21	2
		634A23.27.29-36	31.2, 7.0		15.1		25		
2	3	634A35-42.44.46	30.5, 5.5	25.5, 4.0	17.9	96	48	32	2
		673A01-09.11	26.4,355.5		23.6		36		

INDEX MAP BOX218 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	208A02	23.5, 0.0	24.5, 16.5	31.5	129	27	62	1
		633A25.27	35.5, 27.7		35.4		24		
2	4	633A32	35.3, 26.8	21.5, 13.0	41.7	123	23	65	2
		209A01	21.7,357.3		29.1		31		

INDEX MAP BOX219 4 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	633A49.51.53.55	33.1, 20.7	23.7, 23.0	27.1	53	45	23	1
		670A38.40.42.44	29.2, 28.7		17.9		82		
2	3	633A59	32.7, 19.8	23.0, 21.0	27.1	51	55	23	1
		670A48	28.6, 27.6		22.0		74		
3	3	632A25-28.30	31.9, 27.1	27.0, 29.0	13.7	151	8	18	1
		669A89-95.97	25.4, 30.9		5.0		21		
4	3	632A25-30.32.34.36.38	31.5, 26.2	26.5, 27.5	15.0	48	44	11	1
		670A23-33	30.1, 30.5		10.2		88		

INDEX MAP BOX220 13 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	2	4A51-54	17.4, 34.6	21.0, 30.9	15.0	11	21	6	1
		3A43-44	13.3, 32.8		9.9		148		
2	3	4A28-32	14.1, 39.1	20.5, 32.2	26.0	164	7	47	1
		4A88-93	23.6, 25.4		21.7		8		
3	3	4A45-50	16.8, 35.4	20.5, 32.5	14.0	134	17	21	1
		4A69-75	20.8, 29.8		8.8		28		
4	3	6A26-32	14.9, 39.2	21.5, 32.5	26.2	159	10	48	1
		6A86-92	24.2, 25.5		22.5		11		

5	3	6A38-49	17.4, 33.8	21.0, 33.0	13.1	137	18	21	1
		6A63.65-75	21.5, 30.0		9.3		25		
6	3	8A21-31(ODDS)	14.9, 40.2	23.0, 36.0	27.7	128	26	50	1
		8A84-92(EVENS)	24.4, 26.4		27.6		27		
7	3	8A38-50	17.7, 36.6	23.0, 37.0	17.1	73	53	21	1
		8A63-75	21.6, 30.8		18.1		51		
8	3	8A84-93	24.4, 26.4	23.0, 35.0	27.6	160	10	60	1
		34A79.81-88	24.1, 46.8		33.5		10		
9	3	10A94-97	21.9, 31.2	23.1, 39.8	24.1	139	15	35	1
		36A30-32	26.3, 43.1		13.0		26		
10	3	669A52.54.56-90	27.2, 34.0	28.0, 35.0	5.2	92	56	10	1
		670A01-13(ODDS).14-23	30.9, 32.1		7.9		33		
11	3	669A62-72(EVENS).73-89	26.6, 32.8	27.8, 33.0	5.2	133	37	23	1
		632A09.11.13.15-25	32.5, 28.5		13.9		10		
12	4	3A04.06-10.12	11.9, 41.2	21.5, 34.0	33.6	11	123	34	2
		4A15.6A11.13	1.1, 54.8		63.1		46		
13	4	8A15	2.9, 54.4	27.0, 34.9	63.3	178	0	84	2
		632A14	32.7, 29.2		20.8		1		

INDEX MAP BOX221 16 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	2	27A26-41	21.1, 49.2	22.0, 47.0	4.9	164	12	21	2
		27A55-71	24.8, 43.2		16.0		4		
2	2	41A90-91	22.0, 50.6	22.4, 48.0	7.9	144	25	25	2
		38A01-02.46A71-72	26.4, 43.5		17.8		12		
3	3	10A2-6.8.10.21.23.25.27	11.7, 45.1	24.0, 45.0	36.9	119	19	46	1
		27A39-46.69-71.13-17	25.4, 42.1		13.8		42		
4	3	10A1-30.55-61.87.89	11.7, 45.1	23.8, 44.0	36.9	152	13	62	2
		630A06-20	33.0, 48.6		26.7		15		
5	3	10A41	15.7, 40.0	26.8, 40.3	31.6	127	25	54	1
		632A02	33.5, 31.0		27.7		23		
6	3	668A42-48	28.5, 45.7	26.8, 42.7	7.8	113	30	45	1
		10A15-17.37	12.5, 44.1		40.2		12		
7	3	22A93	22.4, 41.5	22.1, 49.9	24.5	96	44	40	2
		20A43-44	12.8, 50.3		27.3		40		
8	3	27A03-14	18.4, 53.3	22.0, 47.5	19.5	177	2	51	2
		27A75-92	27.3, 38.6		31.1		1		
9	3	630A08-13	33.1, 48.9	24.0, 45.5	26.0	114	16	30	1
		27A39-44.46	22.0, 47.9		8.1		50		
10	4	35A21-22	13.8, 61.8	22.0, 49.0	39.5	32	48	34	1
		20A42.44.46.48	13.1, 50.0		25.7		30		
11	4	20A27-28.31-32.44-54	13.3, 49.8	24.0, 48.5	27.9	5	3	19	2
		226A28.64-68	18.7, 49.7		9.3		172		
12	4	20A27-28.31-32.51-54	13.3, 49.8	24.5, 49.0	27.9	171	4	54	2
		630A01-06.08	33.5, 50.0		26.1		5		
13	4	10A01-05	10.9, 46.1	24.5, 46.0	37.6	29	15	29	2
		226A67-69	18.6, 49.5		10.7		136		
14	4	10A01-06.08	11.0, 46.0	24.0, 46.0	35.3	15	50	12	2
		630A06-13	33.2, 49.0		27.7		115		
15	4	60A31-32	17.1, 58.4	22.9, 48.0	31.8	40	17	26	1
		226A66	18.7, 49.7		9.3		123		
16	4	226A28.65-69	18.6, 49.6	24.4, 47.0	12.2	143	25	37	2
		630A01-11	33.4, 49.7		25.6		12		

INDEX MAP BOX222 12 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	20A16-17.20-21.33-43	11.7, 51.7	22.5, 51.5	23.9	33	30	38	1
		22A50.52.54.70-75.83-93	21.4, 43.0		28.0		46		
2	3	22A16-17.33.35.37.39	13.9, 53.6	22.0, 57.0	24.6	21	15	16	2
		50A56-60	18.9, 56.9		9.7		145		
3	3	20A57.59.61	15.8, 46.6	20.4, 50.5	17.8	85	32	27	1
		27A25.51.53	23.6, 45.3		20.8		43		
4	3	22A32	13.0, 54.7	26.7, 53.9	36.5	142	8	43	2
		667A44	28.7, 55.5		7.7		30		
5	3	22A16-17	11.3, 56.8	23.0, 57.9	32.6	13	20	16	1
		64A49-50	17.8, 56.1		17.4		147		
6	3	22A34.55-58.60.78	17.7, 48.5	20.5, 56.0	23.6	97	17	25	2
		47A53.55.57.48A61.63-64	18.3, 57.2		6.8		66		

7	3	22A33-34	13.9, 53.6	21.2, 57.5	24.6	30	13	19	2
		51A23-54	18.4, 57.6		7.4		137		
8	3	64A42.44.46.48.50	17.4, 56.6	22.4, 58.5	16.0	8	24	4	2
		50A49.51.53.55.57	18.3, 57.6		12.0		147		
9	4	22A16-32	12.1, 55.8	23.0, 55.0	33.0	40	31	25	1
		226A18.20-23.53-57.59	19.5, 50.7		13.8		109		
10	4	22A32	13.0, 54.7	26.9, 54.0	36.5	141	8	43	2
		667A44	28.7, 55.5		7.7		31		
11	4	226A21-25.27.54-59.61	19.5, 50.7	24.5, 54.0	13.8	5	170	32	2
		277A30-34.41-43	6.4, 44.8		47.9		5		
12	4	226A21.23.25	22.9, 55.2	27.0, 53.5	8.4	113	29	12	2
		667A40.42.44	28.9, 55.8		6.4		39		

INDEX MAP BOX223 7 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	3	50A41.43.45.47	17.3, 59.0	21.5, 61.0	13.3	5	160	5	1
		64A32.34.36.38.40	16.4, 58.0		18.0		15		
2	3	665A17-30	25.8, 69.2	27.5, 63.0	7.9	23	137	9	1
		665A31-44	24.5, 67.1		16.1		21		
3	4	64A31	13.8, 58.7	22.0, 62.5	20.7	30	53	19	1
		226A44.46	20.0, 51.3		21.9		62		
4	4	226A02-12(EVENS)	24.0, 56.7	24.0, 63.0	12.0	19	140	13	2
		226A41.43.45.47.49	20.0, 51.3		20.4		21		
5	6	519A26.28.30.32	25.1, 79.3	26.0, 64.0	18.0	8	11	8	1
		520A25.27.29.31	25.1, 69.8		10.0		161		
6	6	519A25.27	25.0, 79.3	22.0, 69.9	13.3	4	171	13	2
		555A04.06.08	30.3, 95.4		31.5		4		
7	7	649A68	-22.5, 58.0	24.0, 61.0	55.0	115	31	81	1
		825A22.24.26	34.5, 31.1		34.7		34		

INDEX MAP BOX224 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	519A05-12.25.27.29.31	24.3, 79.9	25.0, 74.0	9.5	27	135	16	2
		555A01.03-10.24-32	30.4, 95.3		24.0		18		

INDEX MAP BOX225 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	857A43.45.47	31.8, 85.9	25.0, 87.0	8.8	68	29	16	2
		858A04.06.08.10.12	27.5, 72.4		17.3		32		

INDEX MAP BOX226 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	516A25	23.4,108.7	28.0, 99.9	11.5	31	133	34	2
		38B59	26.2,128.3		42.7		17		
2	6	516A25	23.4,108.7	26.4, 99.8	11.5	19	149	30	2
		38B60	24.0,127.1		40.8		12		

INDEX MAP BOX227 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	38B59-60.39B55-60	24.2,127.2	25.2,104.0	37.2	23	6	32	1
		516A25-30	23.5,108.7		6.0		151		
2	6	39B56	24.3,127.2	22.9,106.7	34.0	13	65	9	1
		40B57	20.4,125.2		30.3		102		
3	6	39B58	24.2,127.2	23.0,104.2	37.2	12	67	9	1
		40B59	20.2,125.1		33.7		101		
4	6	40B53-60	20.4,125.2	21.5,106.5	30.3	46	7	28	2
		516A28.30.32.47.49	23.5,108.6		3.5		127		

5	7	52A23	-28.0,111.9	20.2,109.5	60.2	5	61	16	2
		643A76	-22.2,115.2		50.2		115		
6	7	58A44	-33.1,118.7	20.1,102.5	62.8	1	51	14	2
		643A75	-22.2,115.2		50.4		129		

INDEX MAP BOX228 13 STEREO SETS

N	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	623A19-20	38.0,131.5	23.8,119.7	34.2	32	37	20	1
		50B10	30.2,134.4		26.5		92		
2	4	623A19	38.0,131.6	25.9,119.7	32.7	40	35	23	1
		38B42	27.6,129.2		16.8		105		
3	5	40B44.46	21.2,125.6	20.2,118.9	11.5	72	30	13	1
		41B17	13.9,122.3		10.3		58		
4	5	40B48	21.0,125.5	20.1,116.9	15.6	59	50	14	1
		41B19	13.7,122.2		12.3		72		
5	5	39B42.44.46.48	25.2,127.7	22.7,117.0	17.9	26	43	8	1
		40B43.45.47.49	21.1,125.6		13.5		105		
6	5	39B50	24.8,127.5	23.1,112.8	25.0	19	57	9	1
		40B51	20.8,125.4		20.9		104		
7	5	39B52	24.6,127.5	23.0,111.0	28.0	17	60	9	1
		40B53	20.6,125.3		24.0		104		
8	5	38B41-44.39B41.43	25.3,127.9	26.0,119.0	16.3	59	60	16	1
		48B51-53	15.4,124.8		16.2		61		
9	5	38B42.39B41.43-44	25.3,127.9	25.0,119.1	16.3	50	96	28	2
		623A19-20	38.0,131.5		34.2		34		
10	5	38B41-44.39B41	25.3,127.9	26.9,119.3	16.3	27	115	14	2
		50B09-11	30.2,134.4		26.5		37		
11	6	40B46-54	20.8,125.4	21.9,114.0	18.4	164	5	26	2
		516A32-36	23.6,108.6		7.3		11		
12	7	52A22	-28.0,111.9	20.6,112.5	60.6	5	66	11	2
		643A47	-22.9,115.4		53.8		109		
13	7	41A71	-27.0,109.5	20.3,111.3	60.9	8	70	15	2
		643A47	-22.9,115.4		53.8		102		

INDEX MAP BOX229 18 STEREO SETS

N	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	623A05-17(ODDS)	38.2,132.6	27.2,126.5	27.4	24	45	13	2
		623A26-40(EVENS)	36.9,126.3		19.2		111		
2	4	43B18-20	28.0,130.6	28.3,129.1	2.2	113	61	23	2
		623A26-29	37.0,127.0		21.7		5		
3	4	43B18.20	28.0,130.6	26.9,129.0	2.2	36	140	24	2
		623A05.07.09	38.3,133.1		25.8		4		
4	4	49B24.26.28.30	31.1,134.8	29.6,127.0	13.1	125	34	32	2
		623A48-58(EVENS)	34.8,119.3		22.0		21		
5	4	43B21-28	27.5,130.3	28.0,125.5	9.3	80	77	25	2
		623A28-40.07-17(ODDS)	37.0,128.6		25.7		23		
6	4	623A31-40.9-13.15.17.19	37.0,128.6	27.2,124.0	25.7	47	54	20	1
		50B01-08.10	30.7,134.8		20.3		79		
7	4	623A06.08	38.2,133.0	25.0,128.5	28.5	23	44	13	1
		48B19.21	32.3,135.4		19.9		113		
8	5	40B42.44	21.3,125.7	20.2,121.1	9.0	94	41	13	1
		41B13.15	14.0,122.3		8.4		44		
9	5	39B41.38B42	26.0,128.1	25.5,120.3	15.1	50	98	25	2
		623A18-20	38.0,131.6		32.7		32		
10	5	38B42.43B18-30(EVENS)	27.6,130.3	26.7,125.0	7.7	51	111	24	2
		623A05-19(ODDS)	38.1,132.4		27.9		17		
11	5	47B25-29	29.0,132.5	21.5,128.2	15.1	178	2	31	2
		47B43-46	13.5,123.7		16.0		1		
12	5	48B42-53	15.7,125.0	26.0,125.0	18.1	25	116	15	2
		623A05-20	38.1,132.3		28.5		33		
13	5	38B41-42.43B22-30	27.6,130.3	27.1,123.0	7.7	16	153	13	2
		50B01-10	30.7,134.8		20.3		11		
14	5	43B18.20.22.24-30.38B42	27.6,130.3	27.0,125.0	7.7	99	55	18	1
		48B43-53(ODDS)	15.6,124.9		14.9		25		
15	5	48B17-22	32.4,135.5	24.0,128.0	19.4	163	3	35	1
		48B42.44.46.47B43.45.47	14.2,124.4		15.9		9		
16	5	48B45.47.49.51.53	15.6,124.9	26.7,123.5	18.4	107	39	33	2
		50B01-10	30.6,134.7		22.3		33		
17	6	40B41-43	21.4,125.7	21.9,121.5	7.6	70	71	12	1

		47B49-51	13.3,123.6		11.7		39		
18	6	41B11.13	14.1,122.4	20.4,123.2	8.2	10	147	4	2
		47B50	13.3,123.6		11.7		23		

INDEX MAP BOX230 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	623A21.23.25.42.44.46	37.3,128.0	29.5,131.7	21.2	64	10	20	1
		45B20.22.24	31.1,133.5		3.5		105		
2	4	623A01.03.05.21-26	37.2,127.6	28.0,131.5	22.5	53	6	21	2
		43B13-18	28.2,130.8		2.3		120		
3	4	623A23.25.44.46	37.3,128.0	29.8,130.8	21.2	31	24	22	1
		49B22	31.5,135.2		8.4		74		
4	4	623A02.04	38.3,133.5	25.0,131.6	27.7	18	34	12	1
		48B13.15.17	32.7,135.8		18.2		127		
5	5	264B39-490DD.251B33-39	128.8, 84.7	25.0,135.0	11.4	9	157	8	1
		277B32.34.36.38.40	35.7,130.2		19.0		14		
6	6	47B33-39.48B32-39	16.3,125.2	24.0,137.0	22.9	142	14	34	2
		512A41-44.61.63	22.8,147.1		12.3		24		

INDEX MAP BOX231 1 STEREO SET

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	47B31-33.48B31-33	16.3,125.2	23.0,141.5	22.9	158	8	35	2
		512A44-46.63.63	22.8,147.1		12.3		14		

INDEX MAP BOX233 2 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	545A21	31.6,188.2	26.7,169.7	23.7	57	38	23	2
		583A79	38.5,172.7		21.7		65		
2	6	545A41-42	32.4,186.7	22:3,169.0	28.7	34	72	18	2
		583A59.61-62.78.80	37.9,176.0		28.2		74		

INDEX MAP BOX234 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	545A21-22.41-44	32.5,186.6	24.0, 71.4	25.4	100	42	42	1
		583A61-64.79-80	37.9,176.0		28.2		38		
2	6	545A04.06.25.27	31.7,188.0	28.0,179.1	13.3	2	176	27	1
		580A21	36.2,209.5		39.9		2		
3	6	545A28.49	32.1,187.1	22.5,179.8	16.4	25	132	29	1
		580A01	35.5,211.3		42.5		23		

INDEX MAP BOX235 1 STEREO SET

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	545A06-13.27-34.49-54	31.7,187.9	25.0,185.0	13.9	36	121	30	1
		580A01-06.21-28	36.2,209.5		39.9		23		

INDEX MAP BOX236 2 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	545A12-14.33-34	31.7,187.9	28.0,191.8	13.9	98	58	43	1
		580A05.07.27-30	36.2,209.5		39.9		23		
2	6	53B45.47.49.51.53	7.8,167.8	25.0,198.0	47.5	156	11	72	1
		580A09-14.31-35	36.0,209.9		26.1		13		

INDEX MAP BOX237 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	53B44.46.48.50	7.9,167.8	24.5,201.0	47.4	144	15	63	1
		580A13-15.34-36	36.0,209.9		23.0		21		

INDEX MAP BOX238 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	123A01	20.3,219.6	22.2,219.0	5.7	31	129	9	2
		119A61	19.1,222.5		12.9		21		
2	3	117A16-18	22.3,218.3	25.0,213.5	14.0	3	2	11	2
		106A83-84.87-88	24.7,214.3		3.2		169		
3	3	117A22-25.123A24.26	22.9,217.4	26.0,212.0	15.7	9	2	13	2
		107A01-02.07-08	25.7,212.8		2.8		170		

INDEX MAP BOX239 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	842A59	32.8,228.4	29.0,229.6	7.3	59	101	20	2
		844A40.42	32.6,208.5		22.2		20		
2	7	842A59	32.8,228.4	27.9,229.6	7.3	100	45	13	2
		880A02	25.1,222.4		9.0		35		
3	7	844A39-44	32.6,208.5	24.5,227.0	20.9	22	15	13	2
		880A01-06	25.1,222.3		8.5		143		

INDEX MAP BOX240 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	842A59-60	32.8,228.4	28.0,233.0	8.4	69	81	17	2
		880A21-22.24	24.3,221.6		17.6		30		

INDEX MAP BOX242 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	840A61.63	32.7,247.9	24.0,255.0	17.0	59	63	19	2
		878A02.04.06	22.5,239.5		20.1		53		

INDEX MAP BOX247 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	679A02.04	26.1,299.0	23.0,300.5	9.7	103	43	17	1
		678A15.17.19	23.6,304.2		11.8		34		

INDEX MAP BOX250 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	643A10.20	39.3, 16.5	29.5,338.5	35.1	84	17	36	2
		567A24.26	34.4,336.1		8.3		79		
1	6	643A10.20	39.3, 16.5	29.5,338.5	35.1	54	4	34	2
		529A35.37	30.7,338.7		2.7		122		
2	6	567A24.26.28.30	34.5,336.0	29.3,337.0	7.2	55	24	6	1
		529A33.35.37	30.7,338.7		3.0		101		

INDEX MAP BOX251 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	529A37.39	30.7,333.7	29.4,341.0	4.2	0	179	30	1
		643A10	39.4,313.0		34.4		0		
1	6	567A22.24	34.4,336.2	29.4,341.0	10.3	13	152	25	2
		643A10	39.4,313.0		34.4		10		
2	6	529A24.26.37.39.41	30.7,333.7	29.0,342.5	3.0	19	155	3	1
		567A21-22.24	34.4,336.2		11.0		7		

INDEX MAP BOX253 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	651A75-78	-21.8, 38.4	13.0, 27.0	43.8	141	17	66	1
		864A07-14.16	24.0, 11.4		25.3		22		

INDEX MAP BOX256 10 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
2	2	4A57-60.62	19.5, 31.8	17.8, 33.7	12.5	49	28	10	2
		3A33-34.49	17.2, 34.3		5.9		102		
1	2	4A62-70	20.2, 30.8	19.0, 34.0	10.7	132	14	22	2
		4A36-44	16.1, 36.5		11.5		14		
3	2	6A59-64	20.6, 31.3	19.5, 35.0	11.8	143	13	22	2
		6A33-38	16.4, 37.2		11.5		19		
4	3	4A16-29.31	13.3, 40.1	19.0, 34.0	23.6	167	7	43	1
		4A76-89	22.8, 26.8		24.4		6		
5	3	6A16-21.23	13.8, 40.7	19.5, 35.0	23.3	163	9	43	1
		6A76-81.83	23.2, 27.3		25.4		8		
6	4	6A11	1.4, 55.1	19.9, 36.4	59.0	15	39	33	1
		3A02.04	11.3, 41.9		28.2		126		
7	4	4A12-14	0.5, 54.9	19.5, 34.0	59.9	7	67	14	2
		13A42.44-45	6.6, 52.1		52.3		106		
8	7	647A66-67	-22.3, 77.4	12.0, 39.0	62.5	94	43	90	2
		650A01	22.7, 43.4		44.0		43		
9	7	647A66-67	-22.8, 77.4	13.0, 36.5	62.5	45	61	39	1
		651A51-52.54	-22.6, 38.6		45.5		73		
10	7	650A01	22.7, 48.4	12.5, 39.0	44.0	141	20	36	1
		651A52.54	-22.6, 38.6		45.5		19		

INDEX MAP BOX257 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	20A76-77	18.5, 42.8	19.0, 49.5	19.2	170	5	33	1
		54A37.39	20.2, 55.1		16.3		5		
2	3	36A11-12	24.4, 46.6	16.5, 45.0	24.2	57	57	23	1
		67A59-60	19.3, 52.5		22.1		66		
3	7	647A66	-22.8, 77.4	15.8, 40.3	62.1	47	62	61	1
		651A52	-22.6, 38.6		47.2		72		
4	7	647A64.66	-22.8, 77.4	13.0, 43.5	58.0	35	63	44	1
		650A01-02	-22.7, 48.4		44.0		82		
5	7	647A64	-22.8, 77.4	11.0, 49.0	53.4	174	3	92	2
		825A49	34.1, 30.6		39.1		3		

INDEX MAP BOX258 8 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	20A55-60.76	15.6, 46.7	19.5, 50.6	13.8	86	53	23	1
		27A51-54	23.8, 45.0		20.1		41		
2	3	22A56.76-79	20.9, 43.9	19.5, 54.5	28.4	166	3	35	2
		46A59-64.47A53.55-58	18.5, 56.8		6.5		11		
3	3	65A44-50.66A31-37.67A31	16.4, 57.0	14.4, 54.0	12.4	16	2	11	1
		73A27-32.74A25.27-32	14.5, 54.3		1.5		162		

4	3	66A32.34.36-38.67A31-38	16.4, 57.0	13.5, 53.0	12.4	126	29	24	2
		79A87-92.80A57.59.61-62	15.0, 47.4		14.8		23		
5	3	74A16-28(EVEN).29-30.32	14.0, 54.6	12.0, 55.0	5.8	53	102	13	2
		79A77-91(ODDS)	13.9, 49.9		16.9		21		
6	7	649A66-67	-22.5, 58.0	11.0, 36.0	45.7	174	3	71	1
		860A10.12.14	27.2, 53.0		25.3		3		
7	7	825A29-30.49-50	34.4, 31.0	11.0, 55.0	42.9	33	45	23	1
		860A10.12.14.16	27.2, 53.0		25.3		102		
8	7	649A66-69	-22.4, 58.0	15.0, 57.0	30.0	133	21	81	1
		825A25-30.50	34.1, 30.6		35.8		24		

INDEX MAP BOX259 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	649A66	-22.5, 58.0	11.7, 60.5	46.3	133	12	71	1
		860A08.10	27.2, 53.0		25.3		16		
2	7	825A30	34.4, 31.1	11.5, 61.2	45.2	20	39	24	1
		860A08.10	27.2, 53.0		25.8		121		
3	7	649A66.68	-22.5, 58.0	15.0, 61.0	48.1	127	25	83	1
		825A26.28.30	34.5, 31.1		41.0		27		

INDEX MAP BOX260 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	858A35-36	26.5, 71.4	12.0, 72.0	19.2	44	96	26	2
		860A01-02	27.4, 53.2		34.6		40		
2	6	519A03-06.21.23	24.2, 80.0	18.0, 74.0	11.6	13	158	21	1
		555A01-02.22	30.2, 95.5		31.8		9		

INDEX MAP BOX261 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	344B12.14.16-17.19	6.7, 93.7	14.0, 84.0	15.3	167	3	41	2
		858A25-30.44.46.48	26.7, 71.5		25.6		5		
2	7	344B12.14	6.7, 93.7	12.0, 83.0	11.5	108	49	32	2
		857A51	31.8, 85.9		25.7		22		
3	7	857A47.49.51	31.8, 85.9	15.0, 88.1	19.8	44	87	20	2
		858A12.23-26.44.46	26.7, 71.6		27.8		50		

INDEX MAP BOX262 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	224A94.96	8.4, 85.5	12.0, 99.0	24.7	12	133	34	1
		225A07-08	8.6, 62.5		56.9		30		
2	7	41A78	-26.8,109.2	10.3, 99.2	52.7	8	105	17	2
		58A45	-33.1,118.7		62.0		68		
3	7	58A45	-33.1,118.7	13.5, 96.0	62.0	149	16	95	1
		858A21	26.8, 71.7		34.9		15		
4	7	58A45	-33.1,118.7	13.5, 95.6	62.0	180	0	89	2
		857A52	31.8, 85.9		26.6		0		
5	7	857A49-52	31.8, 85.9	15.0, 93.0	22.9	36	91	20	2
		858A21-24.42.44	26.7, 71.6		31.2		52		

INDEX MAP BOX263 14 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	210A02-19	16.4,114.3	11.0,105.0	19.3	54	75	21	2
		210A51-70	21.1,106.8		24.7		52		
2	5	55A22.24-25.27	-19.2,100.3	10.8,105.0	48.7	111	30	68	2
		204A26-30.32.210A15-16	13.2,117.6		29.5		38		
3	6	41A72-77	-26.9,109.3	13.0,105.0	56.6	14	70	21	1
		55A22.24-29	-19.2,100.3		48.7		96		

4	6	52A21.23	-28.0,111.9	14.0,107.3	60.2	18	72	29	1
		55A22.24.26.28	-19.2,100.2		52.4		89		
5	6	40B54.56.58	20.4,125.2	19.0,108.0	27.5	29	60	14	1
		41B25.27.29	13.3,122.0		22.9		91		
6	6	40B54.56.58.60	20.4,125.2	19.0,106.0	27.5	64	24	25	2
		516A32.47.49.51	24.4,108.0		9.8		92		
7	6	41B25-29	13.2,122.0	17.0,107.3	26.1	98	20	29	2
		516A49-52	24.3,108.0		8.7		62		
8	6	516A48.50.52	24.4,108.0	13.0,107.0	15.1	165	8	35	2
		223A09.11.13.15	0.7,102.7		20.0		7		
9	6	223A10-16	0.6,102.6	12.0,106.0	18.5	66	74	29	1
		224A84-93	8.6, 85.7		30.2		41		
10	6	224A86-95	8.6, 85.7	12.0,104.0	30.2	8	132	35	1
		225A04-07	8.7, 62.6		63.1		39		
11	7	41A72.74-77	-26.9,109.3	13.0,105.0	56.6	10	96	19	2
		58A42-44	-33.1,118.7		62.8		74		
12	7	41A70-78	-26.9,109.3	14.0,106.0	56.6	10	58	19	2
		643A49.75-78	-22.2,115.2		44.0		112		
13	7	52A21.23	-28.0,111.9	15.0,108.0	60.2	6	62	15	2
		643A49.76.78	-22.2,115.2		50.2		112		
14	7	58A42-44	-33.1,118.7	15.0,104.0	62.8	1	51	14	2
		643A75.77-78	-22.2,115.2		50.4		129		

INDEX MAP BOX264 7 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	40B46-54.41B19-26.39-44	13.6,122.2	16.0,113.0	13.5	133	25	26	2
		516A32.34.36.53-55	24.4,107.9		14.6		23		
2	6	41B35-44	11.7,121.4	13.0,115.5	4.9	125	47	34	1
		223A01-09	1.1,102.9		30.4		8		
3	6	223A04-10	0.8,102.8	11.5,113.0	21.8	43	97	32	1
		224A81-85	8.9, 86.0		42.1		40		
4	6	223A04-09	0.8,102.8	12.4,112.6	21.8	120	27	34	1
		516A54.56	24.4,107.9		17.0		33		
5	6	224A81.83.85	8.9, 86.0	12.0,113.0	42.1	73	31	42	1
		516A54.56	24.4,107.9		17.0		75		
6	7	41A70-71	-27.0,109.5	15.0,111.0	60.9	9	71	16	2
		643A47.49	-22.9,115.4		53.8		100		
7	7	52A20-23	-28.0,111.9	15.0,112.0	60.6	5	67	12	2
		643A47.49-50.52	-22.9,115.4		53.8		108		

INDEX MAP BOX265 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	5	46B15-18.45B45-47	25.9,130.0	17.0,128.6	16.4	80	61	27	1
		222A25-29.66.68	17.1,140.5		24.0		40		
2	5	47B26.28.46B15.17	26.0,130.1	19.5,129.0	13.6	148	16	26	2
		47B44.46	13.5,123.7		13.0		16		
3	5	40B42.44	21.4,125.7	19.5,121.0	7.6	100	42	12	1
		41B13.15	14.1,122.4		8.2		38		
4	5	41B11	14.2,122.4	13.2,125.0	8.2	120	45	31	2
		222A31	17.0,140.4		26.4		15		
5	5	41B12	14.1,122.4	17.0,124.2	5.5	123	48	32	2
		222A32	16.9,140.3		28.5		9		

INDEX MAP BOX266 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	5	251B41.43	28.8,127.2	18.0,134.0	21.0	18	123	13	1
		277B41-44	35.1,130.2		30.9		39		
2	6	45B55.57.59.46B25-29	11.0,122.4	17.5,137.5	23.6	165	6	39	1
		512A61-64	23.6,146.5		15.9		9		

INDEX MAP BOX267 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	5	45B31-32	24.1,128.6	13.0,140.7	25.9	48	12	23	2
		222A10.52	14.6,137.8		5.4		120		
2	6	45B51.53.46B21-24.47B32	11.3,122.5	17.5,142.0	32.6	139	12	43	1
		512A64-68.70	23.7,146.5		12.6		29		
3	7	639A50.52	-23.1,153.0	15.0,141.4	31.1	27	76	31	1
		641A28.30	-24.2,134.6		50.6		77		

INDEX MAP BOX269 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	545A42	32.4,186.6	19.0,159.5	29.7	30	30	13	2
		583A62	34.9,175.5		31.3		70		

INDEX MAP BOX271 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	545A50.52.54	32.7,186.2	19.3,184.0	21.6	42	97	30	1
		580A02.04	35.6,211.1		40.2		41		

INDEX MAP BOX272 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	53B53	7.7,167.8	19.0,198.0	45.3	138	19	73	1
		580A12.14	35.7,210.8		30.4		22		

INDEX MAP BOX273 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	53B50.52	7.7,167.8	18.7,201.0	45.7	129	23	70	1
		580A14.16	35.7,210.7		29.2		28		
2	7	631A42.44	-24.1,229.2	15.0,207.0	33.0	123	24	70	2
		881A07-10.30	28.5,215.0		23.4		33		

INDEX MAP BOX274 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	844A21.23-24	33.0,208.9	16.0,216.0	21.6	16	35	8	1
		881A05-06.24.26	28.6,215.1		15.3		129		
2	7	844A21-24	33.0,208.9	15.0,217.0	27.0	176	2	78	2
		631A22.24.41	-24.6,229.4		31.2		1		
3	7	881A05-08.24.26.28	28.6,215.1	14.0,214.0	22.0	155	15	71	1
		631A22.24.41-42	-24.1,229.2		50.3		11		

INDEX MAP BOX275 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	631A22	-24.6,229.4	14.0,220.8	31.2	165	7	79	1
		844A24	33.0,208.9		28.3		8		
2	7	631A22	-24.6,229.4	11.5,220.2	31.2	178	0	77	1
		881A24	28.2,214.9		25.9		1		
3	7	844A24	33.0,208.9	11.7,220.2	28.3	8	61	5	1
		881A24	28.2,214.9		25.9		111		
4	7	631A02	-25.3,229.6	13.0,225.0	46.2	152	13	73	1
		844A47-48	32.6,208.4		30.9		16		

5	7	631A02	-25.3,229.6	12.0,226.5	46.2	163	3	68	1
		880A09.11-12	25.0,222.2		21.9		7		
6	7	844A45-48	32.6,208.4	15.0,227.0	33.2	17	23	13	1
		880A05-12	25.0,222.3		17.3		140		

INDEX MAP BOX276 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	844A48	32.6,208.4	12.3,230.1	33.2	11	33	12	1
		880A10.12	24.9,222.2		23.1		136		

INDEX MAP BOX282 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	2	678A35-45	21.1,300.6	18.5,293.5	25.8	46	8	23	1
		717A41-50	18.0,294.7		3.6		125		
2	2	716A11-13.15	15.0,300.1	10.5,293.6	25.7	120	3	29	1
		716A31-39.41	9.6,293.7		4.0		32		

INDEX MAP BOX285 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	870A22.24.26.28	22.3,313.3	11.0,326.0	25.2	189	0	32	1
		655A56.77	-21.7, 0.3		56.4		0		
2	7	618A16	-28.9,354.2	10.4,323.0	39.9	12	78	20	2
		655A56	-21.7, 0.3		56.4		90		
3	7	618A16	-28.9,354.2	10.3,322.0	39.9	176	1	85	2
		870A26.28	22.3,313.3		25.2		2		

INDEX MAP BOX286 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	283B33.38.40	14.3,328.7	16.0,338.5	15.6	65	57	17	1
		868A05.07.09	23.5,333.0		15.4		38		
2	7	283B35.40.42	14.3,328.7	15.0,339.5	15.6	135	29	74	2
		653A67	-22.1, 19.2		61.3		17		
3	7	283B38.40.42	14.3,328.7	14.0,338.5	15.6	125	33	61	2
		655A74	-21.0, 0.1		30.1		18		
4	7	655A74	-21.0, 0.1	14.0,338.0	30.1	173	2	65	2
		868A09	23.5,333.0		15.4		4		
5	7	653A67	-22.1, 19.2	12.4,339.2	61.3	17	69	29	1
		655A74	-21.0, 0.1		30.1		94		
6	7	655A77	-21.0, 0.1	11.2,330.5	37.6	169	3	37	1
		870A22	22.4,313.4		29.4		6		

INDEX MAP BOX287 5 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	283B35.37	14.3,328.6	15.5,341.0	15.9	32	65	14	1
		868A08-10	23.4,333.0		16.2		63		
2	7	283B33.35.37.39.41-44	14.3,328.6	13.0,342.0	18.0	144	22	77	2
		653A66-67	-22.1, 19.2		61.3		14		
3	7	283B42.44	14.1,328.7	11.5,341.5	20.2	132	29	60	2
		655A72.74	-21.1, 0.1		43.7		18		
4	7	653A67	-22.1, 19.2	11.5,342.0	61.3	19	61	32	1
		655A72.74	-21.1, 0.1		43.7		100		
5	7	653A67	-22.1, 19.2	15.5,341.0	61.3	177	1	77	2
		868A08-10	23.4,333.0		16.2		2		

INDEX MAP BOX289 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	615A34.36	-29.5, 22.4	3.0, 2.0	48.6	3	40	10	2
		653A53-61	-22.1, 19.2		39.4		135		

INDEX MAP BOX290 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	1	707A31-36.38-48(EVENS)	8.9, 16.7	5.5, 19.0	18.3	110	40	37	2
		745A31-35.37-45(ODDS)	1.1, 15.8		25.9		30		

INDEX MAP BOX291 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
2	7	651A77-78.80	-21.8, 33.4	9.0, 27.0	43.8	157	11	73	1
		864A15-16	23.9, 11.3		30.7		13		

INDEX MAP BOX292 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	610A36	-30.3, 71.0	0.2, 36.7	53.2	18	49	27	1
		650A05	-22.7, 48.3		33.2		113		
2	7	647A67	-22.8, 77.4	8.0, 37.0	62.3	31	62	46	1
		650A01.03.31.54	-22.7, 48.4		44.0		86		

INDEX MAP BOX293 7 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	825A49.51	34.0, 30.5	7.0, 49.2	44.4	40	49	32	1
		860A15-16	27.1, 32.9		27.2		92		
1	7	825A49.51	34.0, 30.5	7.0, 49.2	44.4	168	6	97	1
		647A63-64	-22.8, 77.4		33.4		6		
2	7	647A63-64	-22.8, 77.4	7.0, 48.8	33.4	127	24	75	2
		860A15-16.36	27.1, 32.9		27.2		29		
3	7	647A64-67	-22.8, 77.4	7.0, 43.0	33.3	33	39	40	1
		650A01-04	-22.7, 48.3		37.9		84		
4	7	860A36	26.3, 52.1	0.4, 48.4	36.0	139	21	80	1
		610A14	-31.0, 71.7		47.4		19		
5	7	647A63.65	-22.8, 77.4	3.0, 45.0	33.8	14	83	19	1
		610A14.16	-30.9, 71.6		33.9		83		
6	7	610A16	-30.9, 71.6	3.0, 43.0	33.9	26	38	31	1
		650A04.06	-22.7, 48.3		37.9		96		

INDEX MAP BOX294 8 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	74A02-16(EVENS)	12.3, 36.6	8.0, 38.5	13.4	33	111	14	2
		79A63-77(ODDS)	12.6, 31.4		22.8		36		
2	7	649A62-65.67	-22.5, 38.0	3.0, 33.0	37.9	179	0	68	2
		860A09-15.29-34.36	27.2, 33.0		30.6		1		
3	7	825A29.31-32.49.51-52	34.0, 30.5	7.0, 35.0	44.4	31	54	27	1
		860A09-16.30.32	27.2, 33.0		30.6		93		
4	7	860A11.13-16.29-36	27.2, 33.0	3.5, 35.0	30.6	146	18	75	1
		647A60-64	-22.8, 77.4		46.4		16		
5	7	649A62-65.67	-22.5, 38.0	7.0, 33.0	5.9	149	26	51	1
		825A29.31-32.49.51-52	34.0, 30.5		45.5		5		
6	7	649A62-65	-22.5, 38.0	4.0, 34.0	5.9	31	142	42	2
		647A60-63	-22.8, 77.4		46.4		7		
7	7	647A60.62.64	-22.8, 77.4	6.0, 33.0	46.4	175	3	91	2
		825A31.49.51-52	34.0, 30.5		44.4		2		

8	4	79A61-62.64.80A31-33	11.9, 31.3	4.0, 39.4	29.5	170	2	37	1
		80A29-30.81A29-30	2.1, 62.1		7.6		8		

INDEX MAP BOX295 9 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	858A56	25.6, 70.5	9.0, 69.9	25.9	40	85	24	2
		860A03	27.4, 53.1		34.8		54		
2	7	649A64.66	-22.5, 58.0	8.6, 60.2	38.1	134	23	84	1
		825A32	34.4, 31.0		50.7		22		
3	7	825A31-32	34.4, 31.0	6.0, 62.0	50.7	20	45	27	1
		860A07-10.26.28.30	27.2, 53.0		30.3		115		
4	7	825A31	34.4, 31.0	3.0, 60.5	48.3	174	3	89	2
		647A60	-22.9, 77.4		40.3		3		
5	7	608A76	-29.9, 89.8	1.0, 66.2	45.3	172	3	35	2
		860A25	26.5, 52.3		40.2		4		
6	7	647A58.60	-22.9, 77.4	2.0, 60.6	34.9	165	8	74	2
		860A25.27-30	26.5, 52.3		39.1		7		
7	4	73A01-02.04	11.6, 58.3	6.8, 61.3	15.7	175	2	29	2
		79A60	1.3, 63.9		13.1		3		
8	4	74A02	11.7, 57.4	6.0, 60.2	16.6	165	7	29	1
		79A59.63	1.4, 64.1		12.7		8		
9	4	79A59.80A28.30	2.2, 11.8	3.0, 60.3	7.4	37	75	23	1
		79A61-63	62.1, 52.4		26.7		13		

INDEX MAP BOX296 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	2	389A20	5.4, 76.0	7.0, 79.0	14.6	175	2	23	1
		700A01	8.3, 81.0		13.0		3		
2	6	858A53-56	25.6, 70.5	7.0, 72.0	25.9	35	94	24	2
		860A01.03.21-22	27.4, 53.2		37.3		31		

INDEX MAP BOX297 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	344B11-12.15.17	6.8, 93.7	8.0, 37.0	8.6	139	32	42	2
		858A43.45-48	25.9, 70.7		35.0		9		

INDEX MAP BOX299 15 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	5	55A16.18	-19.5,100.6	3.7,109.9	40.6	39	37	29	1
		90A35	-0.6,102.5		20.0		105		
2	5	55A14-17	-19.6,100.8	1.3,109.0	38.0	165	7	68	2
		210A37-40	12.7,117.5		30.1		8		
3	5	55A20.22-25	-19.3,100.5	9.0, 6.5	46.1	35	42	32	1
		204A25-32	12.8,118.1		24.3		102		
4	5	55A25	-19.2,100.3	9.9,103.2	48.7	128	22	70	2
		210A15	16.0,113.6		27.1		30		
5	6	52A17.19.21	-28.1,112.0	6.5,109.0	49.3	22	69	24	1
		55A16.18.20.22	-19.4,100.5		43.2		88		
6	6	55A22-25	-19.3,100.4	9.0,105.0	45.5	16	97	21	2
		41A70.72.74.76	-26.9,109.4		54.1		68		
7	6	41A70	-27.0,109.5	9.4,109.0	56.2	3	73	5	2
		52A21	-28.1,111.9		54.5		99		
8	6	223A10.12.14.16	0.7,102.7	9.0,106.0	15.8	69	79	35	1
		224A84.86.88.90.92	8.8, 85.9		35.4		32		
9	6	225A04.06	8.8, 62.7	9.0,105.0	63.8	78	30	65	2
		223A12.14.16	0.6,102.7		14.7		72		
10	6	225A04.06	8.8, 62.7	9.4,104.0	63.3	4	34	34	2
		224A86.88.90.92.94	8.6, 85.7		30.4		142		
11	7	52A19.21	-28.1,111.9	8.2,109.0	54.5	8	91	12	2
		58A42	-33.2,118.8		56.3		31		
12	7	58A42-43	-33.2,118.8	8.0,104.0	56.3	10	80	14	1

		41A70.72.74.76.78	-26.9,109.4		54.1		90		
13	7	41A70.72.74.76.78	-25.9,109.4	8.0,104.0	54.1	50	60	53	1
		643A51.77-80	-22.1,115.2		43.4		70		
14	7	58A41-43	-33.2,118.8	6.0,105.0	56.3	2	41	14	2
		643A51.53.77-80.82	-22.1,115.2		43.4		137		
15	7	52A17.19.21	-28.1,112.0	7.0,109.0	49.8	7	50	13	2
		643A51.53	-22.8,115.4		39.5		123		

INDEX MAP BOX300 12 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	210A01.03	15.0,114.8	9.6,110.5	16.0	52	83	22	2
		210A51	20.5,107.6		25.8		40		
2	4	210A24.25-31(ODDS)	11.9,118.4	0.4,115.0	26.3	35	64	16	1
		204A12.14.16.18	7.4,124.0		23.4		80		
3	5	55A14.16	-19.6,100.8	1.5,110.5	33.0	50	38	31	1
		90A29.31.33.35	-0.8,102.7		19.5		92		
4	5	55A14.16	-19.6,100.3	1.2,110.5	38.0	173	3	67	2
		210A36-38	13.0,117.7		28.6		4		
5	5	204A12.14.16.18	7.4,124.0	0.2,115.0	23.4	35	31	16	2
		210A23-27.29.31.33	11.9,118.4		26.3		64		
6	6	52A15.17	-28.1,112.0	2.0,110.5	45.3	26	63	24	1
		55A14.16	-19.6,100.8		38.0		39		
7	6	49B31.33.35.37.39	12.5,123.9	4.0,116.0	19.6	22	13	12	1
		49B72.74.76.78	6.9,122.0		9.0		140		
8	6	49B51.53.55.57	10.2,123.1	0.5,117.0	20.3	15	13	12	1
		49B88.90.92	4.5,121.3		9.4		132		
9	6	223A06.08.10	0.8,102.8	9.0,112.0	19.3	43	101	33	1
		224A82.84	9.0, 36.0		42.5		33		
10	6	52A14-21	-28.1,112.0	5.0,113.0	50.4	6	49	13	2
		643A26-28.51-52.54	-22.8,115.4		39.3		124		
11	6	52A14	-28.2,112.1	1.0,117.0	42.0	43	60	33	2
		641A84	-22.7,134.2		34.0		77		
12	6	641A80.82.84	-22.7,134.2	4.0,119.0	37.5	35	73	25	1
		643A24.26.28	-23.5,115.6		37.6		72		

INDEX MAP BOX301 2 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	41A64.66.68	-27.5,110.2	9.0,125.0	38.3	37	61	45	2
		641A77.80	-22.8,134.2		41.3		83		
2	7	641A80.82	-22.8,134.2	7.0,120.3	42.1	33	77	30	1
		643A24.26	-23.6,115.6		44.7		71		

INDEX MAP BOX302 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	264B57.59	28.9,128.9	9.0,133.0	32.0	5	143	11	1
		277B48-49	34.8,130.2		42.3		32		
2	6	251B49.51-52	28.3,127.2	9.0,134.0	33.5	10	120	12	1
		277B47-49	34.8,130.2		42.3		30		
3	7	639A52.54.56	-23.0,153.0	5.0,137.0	39.5	33	69	25	1
		641A30.32.34	-24.2,134.6		36.5		73		

INDEX MAP BOX307 1 STEREO SET

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	596A16	-32.4,205.5	3.0,189.0	49.8	18	39	21	1
		635A53-54.56	-24.6,191.3		37.8		103		

INDEX MAP BOX308 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	596A08	-32.5,205.6	1.5,199.7	46.4	38	71	37	2
		631A48.50	-24.0,229.2		46.0		71		
2	7	596A12.14.16	-32.4,205.5	3.0,192.0	49.8	20	50	23	1
		635A51.53	-24.6,191.3		32.8		110		

INDEX MAP BOX309 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	596A02.04.06.08	-32.5,205.6	3.0,205.0	46.7	133	23	83	2
		631A43.45-46.48	24.0,229.2		46.0		24		
2	7	596A02.04	-32.6,205.7	4.0,208.0	46.8	169	5	79	2
		881A29	28.2,214.8		32.2		6		

INDEX MAP BOX310 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	596A02	-32.6,205.7	3.0,210.6	46.3	40	69	39	2
		631A43.45	-24.1,229.2		45.3		71		
2	7	596A02	-32.6,205.7	3.0,210.6	46.8	178	0	78	2
		881A27.29	28.2,214.8		31.4		1		
3	7	631A21-24.26.41.43.45	-24.1,229.2	6.0,215.0	30.3	156	10	74	2
		881A23-29	28.2,214.8		24.7		14		

INDEX MAP BOX311 4 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	631A04.06.21.23	-24.6,229.4	5.0,221.0	38.6	178	0	71	2
		881A23-24	28.3,214.9		32.8		1		
2	7	631A03	-25.2,229.6	1.4,226.0	34.7	32	83	26	2
		629A42	-24.4,248.5		40.4		65		
3	7	629A42	-24.4,248.5	1.4,226.0	40.4	150	15	71	2
		880A15.17-18	24.9,222.2		32.2		15		
4	7	631A01-03	-25.3,229.6	5.0,228.0	40.5	168	6	67	1
		880A11.13-17	24.9,222.2		26.9		6		

INDEX MAP BOX312 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	631A01	-25.3,229.6	7.0,230.4	40.5	156	11	67	1
		880A14	24.9,222.2		27.8		13		

INDEX MAP BOX313 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	99A01-08	-5.7,249.4	3.0,242.0	22.6	3	7	9	1
		99A41-48	-2.6,246.2		14.1		170		

INDEX MAP BOX315 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	840A53-54.69-70	33.1,248.2	3.0,266.0	45.0	8	31	17	1
		876A04-08.10.12	22.7,258.6		29.7		142		
2	7	67B36.58-60.62	1.4,255.4	5.0,269.3	19.0	113	32	31	1
		499A52.54	16.9,271.3		17.2		35		

INDEX MAP BOX316 4 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	103A23-24	-29.5,275.3	2.0,276.2	44.3	141	19	79	1
		876A01-02	22.9,258.7		33.2		20		
2	7	840A54	33.1,248.2	4.0,272.0	47.0	1	11	15	1
		876A03-06	22.8,258.7		32.0		168		
3	7	102A24	-30.4,276.2	0.2,273.1	35.6	151	15	74	1
		876A22	21.6,257.6		40.6		14		
4	7	67A60.62.64	1.4,255.4	4.0,270.6	19.0	102	37	29	1
		499A52.54	16.9,271.3		17.2		41		

INDEX MAP BOX318 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	104A05	-30.5,276.5	1.0,291.3	47.7	74	54	81	2
		620A16	-28.7,335.6		61.3		52		

INDEX MAP BOX321 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	618A14-16	-28.9,354.2	5.0,326.0	39.9	177	1	28	2
		870A23.25-28.43-47	22.3,313.3		27.8		2		
2	7	655A54-57	-21.7, 0.3	5.0,325.0	58.2	164	3	86	2
		870A21-28.43-47	22.3,313.3		27.8		8		
3	7	618A14-16	-29.0,354.2	5.0,325.0	32.4	13	73	16	2
		655A54-57	-21.8, 0.3		49.7		89		

INDEX MAP BOX322 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	618A12.14	-29.0,354.2	2.0,332.0	52.4	171	5	92	1
		870A41-44	21.7,312.7		39.8		4		
2	7	655A52-55.75.77	-21.8, 0.3	4.0,332.0	49.7	179	0	89	2
		870A21-22.41-44	21.7,312.7		39.8		0		
3	7	618A12.14	-29.0,354.2	2.0,332.0	52.4	95	42	85	2
		655A52-55	21.8, 0.3		49.7		43		

INDEX MAP BOX323 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	653A65.67	-22.1, 19.2	8.0,346.0	61.3	21	62	34	1
		655A68.70.72	-21.1, 0.1		43.7		96		

INDEX MAP BOX325 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	615A31-36	-29.5, 22.4	-3.0, 5.0	42.8	[illegible]	[illegible]	14	2
		653A55-59.61	-22.2, 19.2		29.1		155		

INDEX MAP BOX326 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	615A30-32	-29.5, 22.4	-5.0, 12.0	37.8	1	2	13	2
		653A54-56	-22.2, 19.2		24.3		177		

2	7	615A26.28	-29.6, 22.5	-9.0, 17.5	25.3	43	74	23	2
		651A85.87	-21.7, 38.4		29.3		63		

INDEX MAP BOX327 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	615A24.26	-29.6, 22.5	-9.5, 21.0	26.3	48	71	25	2
		651A85-86	-21.7, 38.4		29.3		61		

INDEX MAP BOX328 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	12A88-90	16.2, 22.0	-1.0, 39.6	46.3	35	79	49	1
		14A74.76	40.1, 32.4		60.5		64		
2	7	610A35-36	-30.3, 71.0	-5.0, 38.0	53.2	13	39	30	1
		650A05.07-08.10	-22.6, 48.3		27.6		122		

INDEX MAP BOX329 7 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	12A71.73-87	15.1, 41.6	-2.5, 43.0	48.2	16	99	30	2
		14A59.61.63.64-74	20.9, 34.0		63.7		65		
2	3	12A52-66(EVENS)	11.0, 46.6	-6.0, 42.5	47.4	16	98	26	2
		14A29-41(ODDS)	15.6, 41.5		59.0		66		
3	7	610A36	-30.3, 71.0	-5.0, 41.0	53.2	23	42	33	1
		650A08.10	-22.6, 48.3		27.6		114		
4	7	610A16	-30.9, 71.6	-0.3, 42.5	53.9	26	51	32	1
		650A06	-22.7, 48.3		32.3		103		
5	7	610A14	-31.0, 71.7	-2.5, 49.2	47.4	140	20	83	2
		860A35-36	26.3, 52.1		41.1		20		
6	7	649A61.63	-22.6, 58.0	-2.5, 49.5	25.2	154	14	66	2
		860A35-36	26.3, 52.1		41.1		12		
7	7	610A13-14.32	-31.0, 71.7	-6.0, 49.0	42.3	11	21	21	1
		649A57.59.61.63	-22.6, 58.0		22.2		143		

INDEX MAP BOX330 8 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	608A56	-30.5, 90.4	-8.0, 59.0	47.9	23	31	25	1
		610A08.10	-31.0, 71.8		32.1		106		
2	7	608A56	-30.5, 90.4	-6.0, 59.0	47.9	2	19	14	1
		647A59	-22.9, 77.4		34.0		139		
3	7	610A10.12.14	-31.0, 71.7	-4.0, 53.0	47.4	18	79	19	2
		647A59.61.63	-22.8, 77.4		46.3		83		
4	7	610A10-14	-31.0, 71.7	-6.0, 52.0	42.0	15	25	23	1
		649A58-61	-22.6, 58.0		20.8		140		
5	7	647A60-61.63	-22.8, 77.4	-2.0, 54.0	40.0	35	48	26	1
		649A60-63	-22.6, 53.0		25.8		96		
6	7	610A12.14	-31.0, 71.7	-3.0, 51.0	47.4	145	17	26	2
		860A33.35	26.3, 52.1		41.1		18		
7	7	649A60-63	-22.6, 58.0	-2.0, 53.0	23.8	169	6	63	2
		860A31.33.35-36	26.3, 52.1		39.6		3		
8	7	647A58-61.63	-22.8, 77.4	-1.5, 55.0	40.0	142	19	76	2
		860A29.31.33.35-36	26.3, 52.1		39.6		19		

INDEX MAP BOX331 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	5	79A32-35	-0.8, 66.3	-7.8, 68.5	15.6	135	14	21	1
		91A11.13.15	-9.5, 71.8		7.1		30		
2	7	608A54.56.74-76	-30.5, 90.4	-6.0, 63.0	47.9	7	27	20	1
		647A53-57.59	-22.9, 77.4		23.9		146		

3	7	608A54-36	-30.5, 90.4	-9.3, 61.0	44.3	25	53	23	1
		610A06.08	-31.0, 71.8		32.1		100		
4	7	608A76	-29.9, 89.8	-0.5, 66.5	45.8	171	4	36	2
		860A23.25.27	26.5, 52.3		40.2		5		
5	7	647A56.58	-22.9, 77.4	1.0, 63.0	34.9	172	4	74	2
		860A25.27.29	26.5, 52.3		39.1		4		

INDEX MAP BOX332 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	2	428A41-52.54.56.58	-8.1, 66.5	-3.0, 73.5	22.0	112	28	32	2
		427A5-17.19.26-34(EVEN)	-7.6, 76.3		15.5		39		
2	5	63A39.41-42.44.46	-14.8, 93.1	-7.0, 79.0	28.0	30	18	20	2
		65A19.21.24.66A09.11-15	-7.0, 83.3		10.1		132		
3	7	608A70.72	-30.0, 89.9	-8.0, 77.5	34.6	22	71	14	2
		645A59	-23.2, 96.6		32.0		87		
4	7	608A72-74	-29.9, 89.9	-7.0, 72.0	39.9	17	30	20	1
		647A52-54	-23.0, 77.4		22.1		134		
5	5	58A73.75.77.80.82	-19.1, 99.7	-7.0, 79.0	38.4	2	14	11	2
		63A39.41-44	-14.8, 93.1		23.0		164		
6	5	58A73.75.77.79.80	-19.1, 99.7	-7.2, 78.0	38.4	33	15	31	2
		66A09.11-19.65A19.21.23	-7.0, 83.3		10.1		131		

INDEX MAP BOX333 9 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	5	44A27-28.57A43-48	-16.4, 96.8	-5.0, 85.0	28.4	0	176	6	1
		58A61-76.78.80	-19.5, 100.1		34.1		4		
1	5	59A21-25.63A39-40.42	0.0, 0.0	0.0, 0.0	0.0	0	0	0	0
		CONT	0.0, 0.0		0.0		0		
2	5	44A21-28.57A38-44	-16.7, 96.6	-7.0, 85.0	28.5	133	2	29	1
		62A71.63A63-71.64A07-27	-7.1, 83.9		1.3		45		
2	5	59A18-22.63A38-44	0.0, 0.0	0.0, 0.0	0.0	0	0	0	0
		63A01-22.66A01-12	0.0, 0.0		0.0		0		
3	5	58A61-76.78.80	-19.8, 100.4	-6.0, 85.0	33.4	23	21	23	1
		62A71.63A63-71.64A17-27	-7.2, 85.4		13.0		132		
3	5	CONT	0.0, 0.0	0.0, 0.0	0.0	0	0	0	0
		65A11-20.22.66A08-10.12	0.0, 0.0		0.0		0		
4	6	41A87-88	-26.1, 108.2	-5.5, 85.0	43.9	1	7	9	2
		58A66.68.70.72.74.76	-19.4, 100.0		34.8		172		
5	6	41A84-88	-26.2, 108.3	-8.0, 87.0	41.4	2	7	17	2
		44A23.25-27.57A38-45	-16.6, 97.0		24.2		171		
5	6	CONT	0.0, 0.0	0.0, 0.0	0.0	0	0	0	0
		59A18-23	0.0, 0.0		0.0		0		

INDEX MAP BOX334 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	5	58A62.64	-19.8, 100.5	-3.3, 90.5	33.5	82	26	35	1
		62A71	-7.2, 85.4		13.0		72		
2	5	62A61-69.63A51-64	-7.8, 86.0	-6.5, 93.0	16.7	102	45	31	2
		44A20-26.46A21-28	-17.7, 98.0		22.1		33		
2	5	64A02-10	0.0, 0.0	0.0, 0.0	0.0	0	0	0	0
		47A23-27	0.0, 0.0		0.0		0		
3	6	44A20-26.4647A21-27	-26.3, 108.5	-7.0, 92.5	34.6	10	17	17	1
		41A80-85	-17.8, 98.1		18.5		153		
4	6	41A87	-26.1, 108.3	-7.6, 90.1	41.8	6	13	20	1
		44A23	-18.0, 97.9		22.3		162		
5	5	58A62.64	-19.8, 100.5	-3.2, 90.4	33.5	3	34	6	1
		44A28	-17.8, 97.6		23.1		141		

INDEX MAP BOX335 9 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	58A41	-33.2,113.3	-1.0,105.2	49.8	3	16	22	2
		643A55.82	-22.8,115.3		23.5		161		
2	7	317B10	8.2,115.3	-9.6,100.5	34.9	93	35	44	1
		643A59.86	-22.7,115.3		22.2		52		
3	7	56A57	-32.3,117.9	-9.7,100.5	34.6	13	30	14	2
		643A59	-22.7,115.3		22.2		137		
4	7	56A56	-32.3,117.9	-9.0,104.2	33.2	10	20	14	2
		643A57.60	-22.7,115.3		19.6		150		

INDEX MAP BOX336 7 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	204A12.14.16.18	7.4,124.0	-0.5,115.0	23.4	33	82	13	2
		210A25.27.29.31.33	11.9,118.4		26.3		64		
2	6	62A45-48	-26.0,106.9	-8.0,118.5	34.1	15	74	10	2
		52A06-08.10	-28.3,112.3		32.2		91		
3	6	52A07.09.11.13.15	-28.3,112.3	-5.0,113.0	30.6	34	66	19	1
		53A02-14(EVENS)	-20.1,101.3		27.5		80		
4	7	62A45-48	-26.0,106.9	-8.0,118.0	34.1	74	48	40	2
		641A83.85-86	-22.7,134.2		28.0		58		
5	7	52A06-14	-28.3,112.2	-6.0,116.0	33.9	53	61	32	2
		641A83-86.88	-22.7,134.2		31.5		66		
6	7	52A09-15	-28.3,112.2	-4.0,114.5	33.9	8	31	10	2
		643A27-30.32	-23.5,115.5		25.2		142		
7	7	641A84.86.88	-22.7,134.2	-5.0,115.0	31.5	43	57	23	1
		643A28.30.32	-23.5,115.5		25.2		80		

INDEX MAP BOX337 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	52A06.08	-28.4,112.4	-8.7,120.5	29.2	14	38	8	1
		62A45.58	-26.1,107.1		30.1		78		

INDEX MAP BOX338 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	639A56.58.60	-23.0,153.0	-4.0,134.0	32.5	41	54	23	1
		641A32.34.36.38	-24.1,134.6		24.5		85		

INDEX MAP BOX339 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	34A56.58	-36.6,126.7	-8.5,146.0	39.9	52	40	34	2
		639A10.31.33	-24.4,153.5		20.9		87		

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INDEX MAP BOX340 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	34A56	-36.6,126.7	-9.0,130.7	39.9	44	40	30	2
		639A10	-24.4,153.5		20.9		96		
2	7	34A56	-36.6,126.7	-9.5,131.2	39.9	33	41	52	2
		637A78.80	-23.3,171.9		29.1		51		
3	7	637A74.76.78.80	-23.3,171.9	-6.0,133.0	29.1	43	62	22	1
		639A06.08.10	-24.4,153.5		26.0		75		

INDEX MAP BOX341 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	599A59-64	-32.1,176.9	-5.0,166.0	40.1	3	16	11	1
		637A28.47-52.54.71.73	-24.0,172.1		28.9		162		
2	7	330A21.23-24	-29.0,211.6	-8.0,166.0	59.7	64	34	37	1
		289A10.37-45	-19.1,164.7		17.6		82		

INDEX MAP BOX342 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	88A52	-27.1,211.5	-4.4,179.9	49.0	35	35	48	1
		599A52	-32.2,177.1		38.0		69		
1	7	88A52	-27.1,211.5	-4.4,179.9	49.0	22	41	23	1
		635A81	-23.9,191.0		27.1		117		
2	7	88A51	-27.1,211.5	-8.0,179.0	47.6	58	50	46	1
		599A51-52	-32.2,177.1		31.7		72		
3	7	88A51	-27.1,211.5	-8.0,179.0	47.6	20	40	23	1
		635A81.83	-23.9,191.0		27.1		121		
4	7	599A51-58.60	-32.2,177.1	-5.0,175.0	38.0	34	38	24	2
		635A81-86.637A24-28.47	-23.9,191.0		27.1		93		
5	7	289A31-37	-18.9,164.9	-8.6,173.0	19.9	92	53	61	2
		330A19.21	-29.0,211.6		33.7		31		

INDEX MAP BOX343 7 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	599A51	-32.2,177.1	-8.3,180.3	31.7	39	62	22	2
		635A81.83	-23.9,191.0		27.1		80		
1	7	599A51	-32.2,177.1	-8.3,180.3	31.7	60	70	47	2
		88A51	-27.1,211.5		47.6		50		
2	7	599A52	-32.2,177.1	-4.0,180.4	38.0	32	53	23	2
		635A79.81	-23.9,191.0		27.1		93		
3	7	599A52	-32.2,177.1	-4.4,180.5	38.0	55	69	49	2
		88A52	-27.1,211.5		49.0		56		
4	7	596A15.35-36	-31.8,204.7	-5.0,189.0	37.7	21	49	17	1
		635A53.55.57	-24.6,191.2		25.9		110		
5	7	596A35-36	-31.8,204.7	-8.3,188.0	37.7	16	92	13	2
		88A48.50	-27.2,211.6		40.6		73		
6	7	88A48-52	-27.2,211.5	-6.0,184.0	44.6	28	35	29	1
		635A55.57-58.79.81.83	-24.6,191.2		21.6		117		

INDEX MAP BOX344 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	88A46	-27.3,211.6	-9.5,190.5	36.5	17	86	13	1
		596A36	-31.8,204.7		37.7		77		
2	7	631A50.52.54	-24.0,229.2	-6.0,197.0	43.6	42	38	33	1
		596A07.09-11.28.30.32	-31.9,204.8		33.4		89		

INDEX MAP BOX345 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	596A1-8.22.24.26.28	-32.6,205.7	-3.0,205.0	40.2	47	66	37	2
		631A28.30.32.45-50.52	-24.0,229.2		39.3		67		

INDEX MAP BOX346 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	596A01	-32.6,205.7	-2.0,210.2	40.1	45	63	34	2
		631A28	-24.6,229.4		35.9		72		
2	7	629A46.48	-24.3,248.5	-9.0,219.0	38.5	27	50	21	1
		631A08-10	-25.2,229.6		26.6		103		

INDEX MAP BOX347 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	629A42.44.46	-24.4,248.5	-5.0,224.0	38.7	34	57	24	1
		631A03.05.07-08	-25.2,229.6		29.5		89		
2	7	629A41-42	-24.4,248.5	-2.0,228.0	40.4	152	14	76	2
		880A17-18	24.9,222.1		37.4		15		
3	7	631A03	-25.2,229.6	-1.0,227.0	34.7	176	2	72	1
		880A17	24.9,222.1		37.4		2		

INDEX MAP BOX348 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	66B95.97	-0.8,224.2	-9.0,237.3	22.3	173	1	77	2
		326A29.31	-28.5,276.9		55.2		0		

INDEX MAP BOX352 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	102A22-24	-30.4,276.2	-4.0,274.0	35.6	133	14	80	1
		876A21-24	21.7,257.6		45.6		13		

INDEX MAP BOX353 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	103A10	-29.7,275.5	-1.8,239.2	40.1	78	54	77	2
		620A16	-28.7,335.6		61.3		48		
2	7	103A07.11.102A10.12	-29.7,275.5	-7.0,287.0	33.9	83	53	74	2
		620A15.36	-28.0,335.1		60.8		44		

INDEX MAP BOX354 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	103A03-05.08.104A05	-29.8,275.6	-5.0,293.0	40.6	86	49	82	2
		620A15-16.36	-28.7,335.6		61.3		45		

INDEX MAP BOX355 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	511A08	-39.5,310.2	-9.9,306.0	40.4	45	72	40	2
		620A12	-28.7,335.6		46.3		63		

INDEX MAP BOX357 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	618A13.15	-28.9,354.2	-0.5,327.0	53.3	172	4	90	2
		870A43.45.47	21.6,312.6		35.3		4		
2	7	280A11	-17.1,311.9	-1.0,322.5	25.9	35	56	63	2
		321A48	-25.5, 0.9		33.8		38		

INDEX MAP BOX358 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	870A41.43	21.7,312.7	-0.2,332.0	39.8	175	3	35	2
		618A12.14	-29.0,354.2		46.4		2		
1	7	870A41.43	21.7,312.7	-0.2,332.0	39.8	169	6	32	1
		655A53.55	-21.8, 0.3		42.3		3		
2	7	618A07-14	-29.0,354.2	-3.0,333.0	46.4	17	73	17	2
		655A49-53.55	-21.8, 0.3		42.3		90		

INDEX MAP BOX359 4 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	84A28-30	-32.0, 18.2	-8.0,345.0	31.7	25	31	31	1
		618A02.04.06-08	-29.1,354.3		31.9		103		
2	7	84A28-30	-32.0, 18.2	-7.0,345.0	31.7	3	12	27	1
		655A45-49	-21.9, 0.3		25.1		165		
3	7	618A02.04.06.08	-29.1,354.3	-7.0,344.0	28.1	22	66	12	2
		655A45.47.49.51	-21.9, 0.3		25.1		91		
4	3	436A51-55.57.62.64.66	-8.8,350.5	-9.3,347.4	3.4	125	46	19	1
		436A75-77.79-86.88.90	-13.3,345.4		16.5		9		

INDEX MAP BOX360 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	615A56	-28.8, 21.9	-2.0,356.0	44.2	28	31	26	1
		655A66	-21.2, 0.2		29.2		101		
2	7	84A60	-30.8, 16.7	-4.0,354.0	43.1	17	38	21	1
		655A46.67	-21.1, 0.1		26.2		124		
3	7	84A59	-30.9, 16.7	-9.7,351.7	39.6	11	18	29	1
		655A45	-21.9, 0.4		20.1		151		

INDEX MAP BOX361 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	651A89	-21.7, 38.3	-17.0, 9.6	31.5	34	32	19	1
		615A49	-28.9, 21.9		22.9		94		
2	7	579A52.54	-33.9, 7.1	-19.5, 1.0	21.0	41	81	18	2
		615A71.73	-28.3, 21.5		25.7		57		
3	7	298A61.63-64	-28.3, 12.8	-18.0, 8.0	14.2	45	110	40	2
		318A44.73-74	-28.1, 47.5		47.7		25		

INDEX MAP BOX362 7 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	84A46.48	-31.0, 16.9	-19.4, 11.4	17.5	43	102	48	2
		611A56	-29.5, 60.7		56.1		32		
2	7	84A46.48	-31.0, 16.9	-19.6, 12.0	17.5	61	79	27	2
		651A92	-21.6, 38.3		29.4		41		

3	7	651A65.87-92	-21.7, 38.3	-15.0, 15.0	29.9	46	56	23	1
		615A25-29.44-49	-29.6, 22.5		24.1		72		
4	7	611A35-36.56	-30.1, 61.2	-17.0, 16.0	52.9	40	36	41	1
		615A25.27.44-47	-29.6, 22.5		21.1		104		
4	7	611A35-36.56	-30.1, 61.2	-17.0, 16.0	52.9	10	30	28	2
		651A65.87-92	-21.6, 33.3		25.7		140		
5	7	277A84.86.88	-18.5, 22.7	-11.0, 17.0	14.4	21	143	32	2
		318A39.41	-27.3, 48.2		45.0		16		
6	7	298A55.57.59	-28.2, 12.8	-18.3, 15.0	12.2	77	79	42	2
		318A38-42.44.69.71.73	-28.1, 47.6		42.2		24		

INDEX MAP BOX363 9 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	615A22-26.42.44	-29.7, 22.6	-15.0, 23.0	22.3	62	51	22	2
		651A61-66.86.88	-22.4, 38.5		18.8		67		
2	7	650A11-15.651A62-66.88	-22.4, 38.5	-15.0, 27.0	13.8	4	171	29	2
		611A14-16.34.36	-30.8, 61.9		47.8		5		
3	7	611A15-16	-30.8, 61.9	-14.0, 26.0	47.3	68	39	47	1
		615A22	-29.7, 22.6		22.3		73		
4	7	615A23.25.42.44	-29.7, 22.6	-17.0, 22.0	18.7	60	85	49	2
		611A34.36	-30.1, 61.2		52.9		34		
5	7	338A24.53	-33.0, 77.3	-12.6, 29.0	55.3	102	21	60	1
		277A76-78	-18.2, 22.9		12.3		57		
6	7	277A76.78.80.82.84	-18.3, 22.8	-13.0, 25.0	10.3	75	84	35	2
		318A33.35.37.39	-27.3, 48.2		35.4		22		
7	7	318A33-37	-27.2, 48.3	-18.0, 27.0	27.4	0	177	29	2
		338A53-54	-33.0, 77.4		36.5		2		
8	7	318A33-36.38	-27.2, 48.3	-18.4, 25.0	27.4	110	32	42	1
		298A49.51.53	-28.1, 12.9		22.5		33		
9	7	338A53-54	-33.0, 77.4	-18.4, 27.0	36.5	112	27	71	1
		298A49.51	-28.1, 12.9		22.5		40		

INDEX MAP BOX364 9 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	429A14-24	-17.8, 46.0	-15.0, 38.4	20.5	1	0	19	2
		430A36-43	-15.4, 39.5		1.6		173		
2	7	610A35.53-55	-29.7, 70.4	-14.0, 34.0	47.1	3	7	26	1
		650A10-14.16	-22.6, 48.3		21.3		170		
3	7	610A51.53.55	-29.7, 70.4	-17.0, 34.0	44.8	6	44	11	1
		611A12.14.16	-30.9, 62.0		35.8		130		
4	7	611A12-16	-30.8, 61.9	-16.0, 32.0	41.6	8	15	22	2
		650A11.13-14.16	-22.5, 48.3		20.6		157		
5	7	338A23-24	-32.5, 77.7	-12.6, 33.0	56.8	115	20	65	1
		277A71-76	-18.2, 22.9		14.4		44		
6	7	318A31.33	-27.2, 48.3	-15.0, 32.0	27.5	117	22	37	1
		277A72.74.76	-18.2, 22.9		14.4		41		
7	7	298A43.45.47	-28.1, 12.9	-18.0, 35.0	30.6	111	29	43	2
		318A27-33	-27.1, 48.3		20.5		40		
7	7	298A43.45.47	-28.1, 12.9	-18.0, 35.0	30.6	120	34	72	2
		338A51-54	-33.0, 77.4		48.8		27		
8	7	318A27-33	-27.1, 48.3	-18.0, 35.0	20.5	9	155	29	2
		338A51-54	-33.0, 77.4		48.8		16		

INDEX MAP BOX365 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	429A01.03.05.07-15	-16.9, 47.1	-13.0, 42.0	16.9	93	24	19	1
		430A21-35	-14.5, 40.6		7.3		63		
2	7	610A29-33.48.50-52	-30.3, 71.0	-15.0, 47.0	36.5	1	2	18	2
		649A52-57	-22.6, 58.0		18.1		177		
3	7	298A41.43	-28.1, 12.9	-18.0, 44.0	39.8	83	24	42	2
		318A21.23.25.27	-27.0, 48.4		13.2		68		
4	7	298A41.43	-28.1, 12.9	-18.0, 44.0	39.8	123	29	73	2
		338A18-20.49	-32.5, 77.8		45.1		28		
5	7	318A21.23.25.27	-27.0, 48.4	-18.0, 44.6	13.2	37	121	36	2
		338A18.20.49	-32.5, 77.8		45.1		22		

INDEX MAP BOX366 2 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	610A11.13.29-30	-30.3, 71.0	-13.0, 51.0	34.3	10	14	13	1
		649A52.54.56.58	-22.6, 53.0		16.9		136		
2	7	610A07-09.11.25-29	-31.0, 71.8	-15.0, 57.0	31.9	19	112	23	2
		608A33-36.55	-31.2, 91.1		48.3		49		

INDEX MAP BOX367 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	67A24	-26.2,104.6	-19.4, 69.0	43.5	8	100	11	1
		63A27	-31.8,114.7		52.4		72		
2	7	608A52.54.73	-30.6, 90.5	-11.0, 68.0	36.0	8	13	17	1
		647A53.55	-23.0, 77.4		19.7		157		
3	7	608A30.32.34.51-55	-30.6, 90.4	-15.0, 65.0	38.2	32	67	23	1
		610A01-08.22.24	-31.1, 71.8		24.4		102		

INDEX MAP BOX368 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	610A01-02	-31.1, 71.9	-17.0, 71.0	21.5	46	87	25	2
		608A49-52	-30.6, 90.5		32.6		47		
2	7	606A01-03.22	-30.4,109.2	-17.0, 77.0	42.7	20	40	22	1
		608A46-52.67-69	-30.6, 90.5		25.7		120		
3	7	608A52.73	-30.0, 89.9	-11.4, 70.7	35.1	13	23	17	1
		647A53	-23.0, 77.4		19.7		144		

INDEX MAP BOX369 11 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	5	63A01.03	-8.0, 84.9	-10.3, 87.5	7.0	174	4	27	1
		37A37-39	-16.8, 97.2		19.6		2		
2	5	39A17-19	-16.8, 96.8	-10.4, 83.2	26.6	96	13	28	2
		66A01-03	-7.8, 84.2		5.3		71		
3	7	608A66.68	-30.0, 89.9	-11.0, 82.0	25.9	27	77	13	2
		645A55.57	-23.2, 96.6		26.1		76		
4	7	643A87	-22.0,115.2	-12.0, 89.0	32.7	33	33	21	1
		645A53.55	-23.3, 96.6		16.7		114		
5	7	606A02-04.06	-30.3,109.2	-17.0, 84.0	35.3	34	32	24	1
		608A46.62-68	-30.1, 90.0		17.2		114		
6	7	606A03-04.06	-30.3,109.2	-18.0, 83.0	35.3	21	78	14	2
		643A89-92	-22.0,115.2		34.8		31		
7	7	608A46.62-67	-30.8, 90.0	-17.0, 87.0	19.1	64	77	33	2
		643A87.89-92	-22.0,115.2		34.8		38		
8	7	41A84	-26.2,108.4	-10.1, 88.3	39.0	1	139	4	1
		36A86	-31.7,116.9		43.3		20		
9	7	643A89-92	-22.0,115.2	18.0, 87.0	34.8	39	85	37	2
		317B02.04	8.3,115.8		49.4		56		
9	7	608A62-65.46	-30.1, 90.0	18.0, 87.0	16.8	71	79	49	2
		317B02.04	8.3,115.8		49.4		30		
10	7	606A03-04.06	-30.3,109.1	-19.0, 86.0	30.3	73	62	35	2
		317B02.04	8.3,115.8		49.4		43		

INDEX MAP BOX370 8 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	5	46A21.44A20-21	-17.9, 98.3	-10.4, 93.0	13.9	135	21	27	1
		64A01-03	-9.0, 86.4		13.6		24		
2	6	41A80.82	-26.3,108.5	-10.3, 92.4	34.6	5	6	19	1
		44A20-21.46A21	-17.9, 98.3		13.9		168		

3	7	344B03	6.9, 93.5	-13.0, 93.0	23.4	59	83	32	1
		317B06.08	8.2,115.8		39.2		45		
4	7	317B06-10	8.2,115.8	-16.0, 93.0	39.2	69	47	42	1
		641A59.61-64.86.88.90	-22.0,115.2		27.9		63		
5	7	603A62	-30.1, 90.0	-17.5, 91.0	16.8	138	27	33	2
		317B06	8.3,115.8		44.3		15		
5	7	608A62	-30.1, 90.0	-17.5, 91.0	16.8	79	66	32	2
		643A90	-22.0,115.2		29.6		33		
6	7	643A85.87	-22.0,115.2	-12.4, 91.0	32.7	39	34	23	1
		645A53	-23.3, 96.6		16.7		107		
2	7	41A80.82	-25.3,108.5	-10.3, 92.4	35.6	2	154	8	2
		36A87	-31.7,116.9		44.2		24		

INDEX MAP BOX371 4 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	317B09-10	8.2,115.8	-15.0,101.0	40.2	89	31	45	1
		643A59.61-62.64	-22.7,115.3		18.7		60		
2	7	317B09	8.2,115.8	-19.4,102.3	40.2	75	51	51	1
		641A94	-22.6,134.1		36.5		33		
3	7	603A34	-31.0,138.2	-19.7,103.0	43.1	15	63	15	2
		641A94	-22.6,134.1		36.5		101		
4	7	641A88.90-92.94	-22.6,134.1	-17.0,107.0	33.2	23	22	21	1
		643A31.33.35.37-38	-23.4,115.5		14.7		134		

INDEX MAP BOX372 10 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	5	90A05.07	-10.4,112.6	-10.7,119.3	14.0	97	33	42	1
		210A45.47	8.2,122.4		37.2		24		
2	6	55A02	-20.2,101.5	-10.3,114.9	26.4	44	70	22	2
		52A07	-28.4,112.4		27.6		66		
3	7	52A01.03-07	-28.4,112.4	-14.0,118.0	29.2	77	49	35	2
		641A64.66.85.87-88	-22.7,134.2		25.9		54		
4	7	52A01.03-07	-28.4,112.4	-14.0,118.0	24.5	21	92	10	2
		56A25-27.29	-32.8,118.7		27.2		67		
5	7	641A88.90	-22.7,134.1	-10.7,113.0	30.6	46	46	23	1
		643A31-33	-23.5,115.5		19.9		83		
6	7	641A89	-22.7,134.1	-19.5,110.2	26.9	27	13	18	1
		643A38	-23.4,115.5		10.6		133		
7	7	56A50	-32.4,118.0	-19.4,110.3	20.8	23	23	12	2
		643A38	-23.4,115.5		10.6		134		
8	7	56A24-30.48.50.52	-32.8,118.7	-15.0,115.0	27.2	54	61	25	2
		641A64.66.68.85.87-90	-22.7,134.1		25.6		65		
9	7	39A05	-37.0,126.4	-12.0,118.0	32.3	38	53	21	2
		641A64.66.85.87	-22.7,134.2		25.9		84		
9	7	39A05	-37.0,126.4	-12.0,118.0	32.3	32	60	19	1
		52A01.03-07	-28.4,112.5		26.7		88		

INDEX MAP BOX373 9 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	5	90A01-06	-10.4,112.7	-11.4,122.0	17.2	100	30	33	1
		204A03-08.210A43.45	5.0,126.4		30.4		30		
2	7	639A60.62-64.66	-22.9,133.0	-16.0,127.0	33.1	30	20	23	1
		641A38-42.59.61.63.65	-24.0,134.6		12.3		130		
3	7	639A60-64.66	-22.9,133.0	-17.0,127.0	33.1	94	37	44	1
		56A09-11.23	-33.2,119.3		24.1		49		
4	7	641A38.40.42.61.63-66	-24.1,134.6	-17.0,123.0	15.0	67	79	23	1
		56A09-11.23.25.27	-33.2,119.3		29.3		34		
5	7	641A64.66	-23.4,134.3	-14.0,121.0	20.3	73	36	29	1
		52A01-02.04	-28.5,112.5		24.4		46		
6	7	641A62.64.66	-23.4,134.3	-12.3,122.0	20.3	36	100	21	1
		39A05-06	-37.0,126.4		32.3		44		
7	7	39A05	-37.0,126.4	-13.0,121.0	32.3	36	60	21	1
		52A01-02.04	-28.4,112.5		26.7		83		
8	7	62A41-43.45	-26.2,107.2	-11.6,123.0	30.6	84	39	36	2
		641A59.61-64	-23.4,134.3		20.3		57		

9	7	39A05-06	-37.0,126.4	-11.7,122.0	32.3	50	63	29	1
		62A41-43.43	-26.1,107.1		30.7		67		

INDEX MAP BOX374 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	641A38.40	-24.1,134.6	-13.0,131.0	19.4	43	92	23	2
		639A60.62	-23.0,133.0		31.2		44		
2	7	641A38.40	-24.1,134.6	-13.0,131.0	13.0	42	103	21	1
		56A10	-33.2,119.3		29.3		34		
3	7	639A37-38.40.59-62	-22.9,133.0	-17.0,134.0	31.4	105	37	39	1
		56A04.06-10	-33.2,119.3		29.3		33		
4	7	56A04	-33.3,119.4	-19.0,139.0	23.6	13	79	19	2
		34A53	-36.7,126.9		23.3		32		
5	7	639A35-36	-23.7,133.2	-14.0,139.7	18.7	76	69	33	1
		34A54.38	-36.6,126.7		36.0		33		
6	7	639A37	-23.6,133.2	-19.0,139.0	18.7	97	30	37	1
		34A53	-36.7,126.9		28.3		33		

INDEX MAP BOX375 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	56*A02	-33.3,119.5	-19.3,141.0	29.6	116	22	33	2
		639A16.37	-24.3,133.4		14.0		44		
1	7	56A02	-33.3,119.5	-19.3,141.0	29.6	17	73	9	2
		34A53	-36.7,126.9		28.3		88		
2	7	34A51-52.57-58	-36.7,126.9	-15.0,143.0	31.8	72	31	31	2
		639A10.12.14.16.35-37	-24.3,133.4		14.3		77		
3	7	637A80.82.84	-23.2,171.9	-16.0,147.0	31.5	34	23	22	1
		639A10.12.14	-24.3,133.4		14.3		113		
4	7	637A80.82.84	-23.2,171.9	-16.0,148.0	31.5	107	37	33	1
		34A51-52	-36.7,126.9		31.8		36		

INDEX MAP BOX376 2 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	34A52.55.62	-36.7,126.9	-12.0,151.0	38.5	95	33	32	2
		637A80.82	-23.2,171.9		28.3		43		
2	7	34A51	-36.7,126.9	-16.8,150.2	31.8	110	33	31	2
		637A82	-23.2,171.9		29.0		36		

INDEX MAP BOX377 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	635A86.88.90	-23.8,191.0	-17.0,168.0	28.9	41	29	21	1
		637A30.32.34	-24.6,172.4		13.2		110		
2	7	599A59.61.63.73-78	-31.5,176.2	-14.0,166.0	23.8	2	3	11	2
		637A30.32.34.51.53-55	-24.6,172.4		13.2		175		
3	7	635A86.88.90	-23.8,191.0	-16.0,168.0	27.6	42	37	20	1
		599A73-75.77	-31.5,176.3		22.6		81		
4	7	597A64	-32.3,195.9	-17.6,169.6	35.7	31	43	21	1
		599A73	-31.5,176.3		22.6		105		
4	7	597A64	-32.3,195.9	-17.6,169.6	35.7	15	31	13	2
		635A88.90	-23.8,191.0		27.6		113		
5	7	289A38.40.42.44	-19.1,164.7	-10.7,165.0	13.3	62	91	36	2
		330A22.24	-29.0,211.5		39.6		27		

INDEX MAP BOX378 9 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	637A28.30	-24.7,172.4	-11.0,170.9	21.9	43	73	22	2
		635A86.38	-23.8,191.0		27.9		34		

2	7	637A28.30	-24.7,172.4	-11.0,170.9	21.9	3	149	12	2
		599A57.74	-32.2,177.0		32.7		23		
3	7	631A58.60	-23.9,229.2	-19.0,177.0	57.1	25	63	37	1
		597A58.60-62	-32.3,195.9		30.3		105		
4	7	599A67	-31.6,176.4	-18.6,177.3	21.0	73	67	60	2
		631A60	-23.9,229.2		57.1		35		
5	7	599A51.67-72.74	-31.5,176.3	-14.0,174.0	27.0	50	66	23	2
		635A33.85-88	-23.8,191.0		27.9		64		
6	7	599A67.69.71	-31.6,176.3	-17.0,174.0	21.7	41	93	23	2
		597A60.62.64	-32.3,195.9		35.7		44		
7	7	597A60.62.64	-32.3,195.9	-17.0,173.0	35.7	16	35	13	2
		635A85.87-88	-23.8,191.0		23.4		123		
8	7	269A32.34.36	-18.9,164.9	-11.0,173.0	17.1	101	52	61	2
		330A19.21.23	-29.0,211.6		33.7		25		
9	7	332A03.05	-31.5,176.7	-17.5,178.0	16.3	63	82	42	2
		330A18.20.22	-28.9,211.6		43.4		30		

INDEX MAP BOX379 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LETT
1	7	88A43.45.66-70	-26.4,210.5	-13.0,183.0	32.6	33	48	20	1
		597A50.52.54.56.58	-32.4,196.1		22.2		99		
2	7	597A50.52.54.56	-32.4,196.1	-18.0,187.0	22.2	19	99	9	2
		396A53-56	-31.2,204.2		23.3		63		
3	7	597A50.52.54.56.58	-32.4,196.1	-18.0,186.0	23.4	46	96	41	2
		631A55-56.58	-23.9,229.2		31.4		41		
4	7	88A43.45-46.66-69	-26.4,210.5	-17.0,185.0	36.5	10	123	18	2
		631A55-56.58	-23.9,229.2		31.4		47		
5	7	631A55-56.58	-23.9,229.2	-17.0,187.0	31.4	23	63	33	1
		396A35.53-56	-31.2,204.2		23.1		106		
6	7	88A43.45-48.66-70	-26.4,210.5	-16.0,188.0	32.6	19	31	13	1
		396A35.53-56	-31.2,204.2		23.3		110		

INDEX MAP BOX380 12 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LETT
1	7	88A41-46.64	-27.3,211.7	-13.0,192.0	32.8	20	73	13	1
		396A31.33.36.49.52.54	-31.8,204.8		30.9		86		
2	7	88A41-46.64	-27.3,211.7	-13.0,192.0	32.8	17	113	20	2
		631A53-56	-23.9,229.2		47.0		30		
3	7	88A41	-27.4,211.8	-19.7,192.2	23.5	10	103	6	1
		595A62	-32.3,215.1		30.7		68		
3	7	596A49	-31.3,204.2	-19.7,192.2	20.4	13	107	12	2
		595A62	-32.3,215.1		30.7		39		
3	7	631A55	-23.9,229.2	-19.7,192.2	42.7	23	33	21	1
		595A62	-32.3,215.1		30.7		104		
4	7	596A49	-31.3,204.2	-19.8,193.0	20.4	17	120	10	2
		595A60	-32.3,215.1		27.3		43		
4	7	631A55	-23.9,229.2	-19.8,193.0	42.7	26	67	23	1
		595A60	-32.3,215.1		27.3		107		
5	7	596A27.29-34.36.43-54	-31.8,204.8	-13.0,193.0	29.2	43	86	34	2
		631A36.38.51-56	-23.9,229.2		44.6		51		
6	7	597A50	-32.4,196.1	-18.0,191.4	20.4	44	90	24	2
		88A41.43.64	-27.3,211.7		31.9		43		
6	7	597A50	-32.4,196.1	-18.0,191.4	20.4	38	83	43	2
		631A55-56	-23.9,229.2		47.0		37		
6	7	597A50	-32.4,196.1	-18.0,191.4	20.4	23	90	9	2
		396A51.54	-31.3,204.2		22.6		66		
7	7	595A62	-32.3,215.1	-19.6,192.0	30.7	33	47	20	1
		597A50	-32.4,196.1		20.4		93		

INDEX MAP BOX381 4 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LETT
1	7	396A21-26.28.41-46	-31.4,204.3	-13.0,204.0	22.5	63	70	31	2
		631A32-34.3649.51.53	-24.3,229.3		31.2		47		
2	7	396A41	-31.4,204.3	-19.0,206.6	16.8	34	67	48	2
		629A52	-24.3,248.3		45.7		29		

3	7	629A50.52	-24.3,248.5	-18.6,208.0	45.7	4	16	19	1
		631A33.35	-24.5,229.3		25.3		139		
4	7	307A60-61	-23.2,230.0	-17.0,206.0	33.5	47	43	25	1
		330A01-03	-28.7,211.9		20.0		90		

INDEX MAP BOX382 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	629A47-50	-24.3,248.5	-15.0,216.0	42.0	18	34	22	1
		631A09-14.16.31-33	-25.1,229.6		23.5		128		

INDEX MAP BOX384 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	66B96.98	-0.8,224.1	-13.0,239.0	24.8	171	5	60	1
		326A29-31	-28.4,276.9		55.2		4		
2	7	307A13	-21.6,231.4	-18.8,230.6	4.5	52	119	53	2
		326A62	-29.2,276.2		55.2		8		

INDEX MAP BOX385 2 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	87A20-24	-32.0,237.9	-15.0,242.0	27.7	7	8	14	1
		629A01.03-06	-25.5,248.9		13.6		164		
2	7	66B94.96.98	-0.8,224.1	-14.0,241.0	24.8	172	4	74	1
		326A28-30	-28.4,276.9		49.6		3		

INDEX MAP BOX386 5 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	97A32	-30.3,274.9	-11.0,258.6	29.4	147	13	72	2
		876A33.35	21.3,257.3		44.5		13		
2	7	516A89-90	-39.5,260.6	-18.0,259.0	29.1	43	63	22	2
		97A31-32	-30.4,274.9		26.2		74		
3	7	97A31.106A16	-30.4,274.9	-19.0,256.0	26.2	79	53	38	1
		480A42	-39.3,242.9		30.8		46		
4	7	97A31.106A16	-30.4,274.9	-19.6,255.8	26.2	46	41	19	1
		87A14	-32.0,258.0		16.0		93		
5	7	480A44.48	-39.3,242.7	-19.0,254.0	30.7	38	35	21	2
		87A14	-32.0,258.0		16.0		107		

INDEX MAP BOX387 4 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	516A81-82.90	-39.5,260.9	-18.0,261.0	32.6	43	53	24	2
		97A29-30	-30.4,274.9		25.3		82		
2	7	97A11.24.26-28	-30.4,275.0	-18.2,267.0	17.6	33	104	16	2
		625A30.32	-26.7,287.6		27.1		43		
3	7	97A11.26	-30.4,275.0	-18.0,268.7	17.6	13	138	19	1
		515A05.09	-39.5,271.4		35.1		24		
4	7	515A05.09-10	-39.5,271.4	-16.0,269.0	35.1	51	53	30	2
		625A26.28	-26.7,287.6		26.7		76		

INDEX MAP BOX388 5 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	97A6.8-12.102A15.19.23	-30.9,275.6	-15.0,275.0	17.6	41	84	15	2
		625A02-06.08.21-27	-26.8,287.7		22.1		55		

2	7	620A56	-27.4,334.7	-16.6,279.5	58.5	81	34	62	1
		97A08	-31.0,275.6		19.4		65		
2	7	620A56	-27.4,334.8	-16.6,279.5	58.5	33	36	45	1
		625A03-04	-27.4,283.1		21.0		111		
3	7	97A11-12	-39.9,275.5	-15.0,271.0	23.3	12	139	17	1
		515A01-03.05	-39.5,271.7		38.6		23		
4	7	625A25-26.28	-26.8,287.7	-15.0,271.4	26.9	49	80	32	1
		515A01-05.10	-39.5,271.7		38.6		51		

INDEX MAP BOX389 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	97A06.102A09.11.15	-31.0,275.6	-16.0,281.0	18.6	46	64	15	2
		625A01-03	-27.4,288.1		17.5		70		
2	7	625A02	-27.4,288.1	-12.7,281.9	23.1	44	96	49	2
		620A35	-28.0,335.1		59.0		41		
3	7	625A01.03	-27.4,283.1	-17.0,282.0	17.5	41	107	49	2
		620A55-56	-27.4,334.7		58.5		32		
4	7	97A04.6.102A03-4.8-9.13	-30.7,276.4	-15.0,286.0	23.9	93	53	69	2
		620A35.55-56	-28.0,335.1		59.0		34		
5	7	95A18	-32.5,312.9	-18.3,288.8	31.1	92	39	41	1
		102A03	-30.7,276.4		23.9		49		
6	7	95A18	-32.5,312.9	-18.6,289.0	31.1	17	118	33	2
		620A35.56	-27.4,334.7		58.5		43		

INDEX MAP BOX390 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	103A03.05	-29.8,275.6	-10.9,291.4	34.4	96	44	80	2
		620A36	-28.0,335.1		60.8		39		
2	7	102A03	-30.7,276.4	-15.0,290.3	23.9	102	46	72	2
		620A35	-28.0,335.1		59.0		32		
3	7	95A16.18	33.6,-32.6	-18.0,293.0	26.4	80	61	57	1
		620A31.33.35.54	-28.0,335.1		51.1		39		

INDEX MAP BOX391 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	511A01-02.04.07-08	-39.5,310.5	-15.0,307.0	39.9	51	63	40	2
		620A09-12	-28.7,335.7		40.0		64		

INDEX MAP BOX392 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	279A55-56	-18.6,327.0	-11.4,318.7	14.7	93	44	22	1
		280A32	-18.4,311.0		15.1		43		
2	7	510A01-02.04.06.09-10	-39.5,318.8	-14.0,316.0	35.8	37	9	33	2
		618A55-56	-27.7,353.2		4.9		114		
3	7	510A01.03.05.09	-39.5,319.1	-17.0,315.0	33.3	46	59	28	2
		620A06.08	-28.8,335.7		29.4		73		
4	7	618A53.55	-27.7,353.2	-16.0,315.0	46.9	12	38	20	1
		620A04.06.08	-28.8,335.7		29.4		129		
5	7	547A14	-38.2,319.6	-19.0,319.0	26.1	53	60	24	2
		620A04	-28.8,335.7		24.3		67		
6	7	547A14	-38.2,319.6	-18.6,319.0	26.1	66	69	41	2
		618A53	-27.7,353.3		40.9		43		

INDEX MAP BOX393 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	94A18	-32.6,347.9	-18.0,327.0	30.7	13	85	9	2
		618A50-52	-27.7,353.3		31.2		80		

2	7	620A02.04	-28.8,335.8	-19.6,321.0	19.5	16	133	17	2
		618A51.53	-27.7,353.3		33.1		25		
3	7	547A12.14	-38.2,319.6	-19.3,320.3	23.3	55	54	21	2
		620A02.04	-28.8,335.8		19.5		71		

INDEX MAP BOX394 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	84A29	-32.0, 13.3	-11.0,339.7	49.4	13	46	24	1
		618A07	-29.1,354.3		31.1		113		
2	7	94A14.16	-32.7,347.9	-19.0,331.0	25.3	13	104	11	2
		618A48.50	-27.7,353.3		31.2		53		

INDEX MAP BOX395 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	84A25.27-29	-32.0, 18.3	-14.0,346.0	44.6	27	37	27	1
		618A01-05.07.22.24	-29.1,354.3		22.3		113		
2	7	618A02.04.06	-29.1,354.3	-11.3,348.0	24.8	29	57	13	2
		653A43.47.49	-21.9, 0.4		20.1		94		
2	7	84A26.28-29	-32.0, 18.3	-11.3,348.0	43.8	2	4	26	1
		653A43.47.49	-21.9, 0.4		20.1		174		
3	7	653A43	-21.9, 0.4	-13.3,349.6	20.1	14	137	14	1
		579A60	-33.8, 7.0		31.9		29		
4	7	579A59-60	-33.8, 7.0	-15.0,349.4	31.9	13	111	14	2
		84A25-27	-32.0, 18.3		40.6		34		
5	7	618A01-02.22	-29.1,354.3	-16.0,349.4	19.3	20	126	16	2
		579A59-60	-33.8, 7.0		31.9		33		

INDEX MAP BOX396 7 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	618A01-02	-29.1,354.3	-14.0,351.0	19.3	33	106	29	2
		84A25-26.28.59	-32.1, 18.3		40.0		35		
2	7	579A59-60	-33.8, 7.0	-15.0,351.0	31.9	23	35	17	1
		618A01-02	-29.1,354.3		19.3		121		
3	7	653A43	-21.9, 0.4	-12.0,351.0	20.1	31	92	13	1
		618A02	-29.1,354.3		24.8		57		
4	7	653A43	-21.9, 0.4	-12.0,351.0	20.1	6	163	26	2
		84A26.28.59	-32.0, 18.3		43.8		11		
5	7	579A54.56-60	-33.8, 7.0	-17.0,354.0	23.9	19	107	14	2
		84A22-26	-32.1, 18.3		33.7		33		
6	7	579A54.56.58.60	-33.8, 7.0	-17.0,353.0	28.0	30	93	21	2
		615A73.75	-28.2, 21.4		35.6		36		
7	7	653A43	-21.9, 0.4	-13.0,350.4	20.1	12	141	13	1
		579A60	-33.8, 7.0		31.9		27		

INDEX MAP BOX397 11 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	84A12-20.47.49.51	-32.1, 18.4	-26.0, 5.0	22.3	47	43	17	1
		579A28.30.43-52	-33.9, 7.1		15.2		88		
2	7	579A44.46.48.50.52	-33.9, 7.2	-24.0, 5.0	13.0	60	79	13	2
		615A65.67.69.71	-28.3, 21.5		20.6		41		
3	7	84A14.16.18.20.47-49.51	-31.0, 16.9	-23.0, 5.0	17.5	17	83	5	2
		615A65.67-71	-28.3, 21.5		17.6		81		
4	7	611A55-56	-29.5, 60.7	-24.0, 8.0	57.0	23	20	43	1
		84A12.14.16.47-48	-31.0, 16.9		14.3		135		
4	7	611A55-56	-29.5, 60.7	-24.0, 8.0	57.0	18	53	28	2
		651A93-94.96	-21.6, 38.3		38.2		108		
5	7	615A65.67-70	-23.3, 21.5	-24.0, 8.0	15.8	4	171	41	2
		611A55-56	-29.5, 60.7		57.0		5		
6	7	611A55	-29.5, 60.7	-25.1, 8.0	57.0	76	23	57	1
		579A44.46.48	-34.0, 7.2		11.4		80		

7	7	84A12-19.47-49	-32.1,	18.5	-26.0,	5.0	21.2	32	113	30	2
		651A93-96	-21.6,	38.3			44.3		35		
8	7	651A93-94.96	-21.6,	38.3	-24.0,	6.0	38.9	19	29	21	1
		615A65.67-71	-28.3,	21.5			20.6		133		
9	7	579A28.30.45-51	-33.9,	7.2	-26.0,	5.0	7.3	78	85	38	2
		651A93-96	-21.6,	38.3			33.2		16		
10	7	298A60-62.64.91	-28.3,	12.8	-22.7,	6.0	11.3	27	139	42	2
		318A72-74	-28.1,	47.5			51.3		15		

INDEX MAP BOX398 16 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2		T		Em1 Em2	V	W1 W2	Fe	LEFT
1	7	579A42-44.46	-34.0,	7.3	-28.0,	13.0	11.2	85	32	12	2
		84A41.43.45.10.12	-31.1,	17.0			6.5		63		
1	7	579A42-44.46	-34.0,	7.3	-23.0,	13.0	11.2	136	31	33	2
		651A69.71-72.94.96	-22.3,	38.5			29.5		13		
1	7	579A42-44.46	-34.0,	7.3	-28.0,	13.0	11.2	123	28	20	2
		615A63.65.67	-28.4,	21.5			11.1		29		
1	7	579A42-44.46	-34.0,	7.3	-28.0,	13.0	11.2	114	49	57	2
		611A33.35	-29.5,	60.7			50.8		17		
2	7	579A42	-34.0,	7.3	-29.0,	15.0	11.2	145	25	49	2
		650A21	-22.4,	48.3			38.3		9		
3	7	84A10.12.40-48	-31.1,	17.0	-25.0,	15.0	6.5	43	102	3	2
		615A45.47.62-68	-28.4,	21.5			11.1		36		
4	7	84A10.12.39-48	-31.1,	17.0	-26.0,	15.0	10.3	56	103	33	2
		611A33-36	-29.5,	60.7			57.0		21		
5	7	84A39-41	-31.1,	17.1	-23.0,	18.0	6.7	103	59	37	2
		650A19.21	-22.5,	48.3			33.7		13		
5	7	611A32-34	-29.6,	60.7	-28.0,	18.0	43.7	17	56	17	2
		650A19.21	-22.5,	48.3			33.7		106		
5	7	651A70.72	-22.3,	38.5	-28.0,	18.0	24.4	8	143	10	1
		650A19.21	-22.5,	48.3			33.7		29		
5	7	615A62-63	-28.4,	21.5	-28.0,	18.0	3.7	13	165	30	2
		650A19.21	-22.5,	48.3			33.7		2		
6	7	84A10.12.39-48	-31.1,	17.1	-26.0,	15.0	6.7	75	87	24	2
		651A69-72.91-92.94.96	-22.3,	38.5			24.4		18		
7	7	615A43.45.47.62-68	-28.4,	21.5	-25.0,	15.0	11.1	15	155	47	2
		611A35.33-36	-29.5,	60.7			57.0		10		
7	7	615A43.45.47.62-68	-28.4,	21.5	-25.0,	15.0	60.7	36	53	46	2
		651A67.69-72.94.96	-21.6,	38.3			33.3		91		
8	7	611A35.33-36	-29.5,	60.7	-25.0,	15.0	57.0	21	50	33	2
		651A67.69-72.94.96	-21.6,	38.3			33.3		109		
9	7	298A54-60.85.87.89	-28.8,	12.6	-24.0,	15.0	4.7	99	72	41	2
		318A68-73	-28.1,	47.6			40.1		9		

INDEX MAP BOX399 11 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2		T		Em1 Em2	V	W1 W2	Fe	LEFT
1	7	615A42-44.62	-28.4,	21.5	-24.0,	21.0	3.7	67	106	48	2
		611A33-35.52.54	-29.5,	60.7			49.4		8		
2	7	615A62	-28.4,	21.5	-27.0,	21.0	3.7	56	90	6	1
		84A38.40	-31.1,	17.1			6.7		33		
3	7	615A42-43.62	-28.4,	21.5	-25.0,	22.0	3.7	98	74	34	2
		650A15.17.19	-22.5,	48.3			33.7		8		
4	7	615A42-44.62	-28.4,	21.5	-23.0,	21.0	3.7	84	85	24	2
		651A66.68.70	-22.3,	38.5			24.4		10		
5	7	650A15-20.22	-22.5,	48.3	-25.0,	25.0	29.7	19	115	22	1
		611A13.31-34.50-52.54	-30.2,	61.2			45.5		46		
6	7	650A15.17.19	-22.5,	48.3	-24.0,	22.0	33.7	5	19	10	2
		651A66.68.70	-22.3,	38.5			24.4		156		
7	7	650A17.19-20.22	-22.5,	48.3	-28.0,	23.0	33.7	135	5	40	1
		84A36.38-40	-31.1,	17.1			6.7		20		
8	7	84A40	-31.1,	17.1	-26.0,	20.6	6.7	129	39	29	2
		651A70	-22.3,	38.5			24.4		12		
9	7	84A34.36.38-40	-31.2,	17.1	-23.0,	24.0	7.4	133	33	30	2
		611A50.52-54	-29.6,	60.7			43.7		8		
10	7	651A66.68.70	-22.3,	38.5	-23.0,	22.0	24.4	18	128	29	1
		611A33-35.52.54	-29.5,	60.7			49.4		34		
11	7	574A16	-34.9,	33.3	-29.0,	29.3	23.6	11	116	9	2
		611A29.31	-30.2,	61.3			34.4		32		

INDEX MAP BOX400 7 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	574A14.16	-34.9, 55.3	-28.4, 32.0	23.6	13	113	10	2
		611A27.29.31	-30.2, 61.3		34.4		55		
2	7	611A13.32	-30.8, 61.9	-22.0, 31.0	39.7	19	32	21	2
		650A16.18	-22.5, 48.3		21.9		128		
3	7	610A51.53	-29.7, 70.4	-20.5, 37.6	44.8	6	44	11	1
		611A12	-30.9, 62.0		35.8		129		
4	7	610A51	-29.7, 70.4	-22.0, 39.3	33.5	16	23	21	2
		649A51.53	-22.7, 58.0		13.8		141		
5	7	313A26.28.30.32.56-63	-27.9, 47.7	-24.0, 35.0	12.7	142	26	41	1
		298A43-48.74-77.79	-28.1, 12.9		30.6		12		
6	7	338A49-52.54	-33.0, 77.3	-22.6, 36.0	49.8	135	19	72	1
		298A43-48.75	-28.1, 12.9		26.2		26		
6	7	338A49-52.54	-33.0, 77.3	-22.6, 36.0	49.3	4	4	34	1
		318A26.28.30.32.56-63	-27.9, 47.7		16.1		172		

INDEX MAP BOX401 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	610A48-51	-29.7, 70.4	-21.0, 44.0	38.5	15	22	21	2
		649A51-53	-22.7, 58.0		18.8		142		
2	7	573A54	-35.0, 65.1	-25.8, 49.5	20.9	21	103	11	2
		610A47	-29.8, 70.5		27.1		51		
3	7	298A41-43.71-74	-28.6, 12.6	-24.0, 44.0	33.9	115	11	37	2
		318A22.24.26.51-56	-27.8, 47.8		6.6		54		
4	7	298A41-43.71.73	-28.6, 12.7	-24.0, 44.0	39.3	139	20	74	2
		338A46-50	-33.0, 77.4		38.5		21		
5	7	318A21-22.24-25.51-56	-27.8, 47.8	-23.0, 44.0	7.5	29	141	32	2
		338A47-50	-33.0, 77.4		38.5		10		

INDEX MAP BOX402 4 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	608A33.35	-31.2, 91.2	-21.0, 39.0	40.3	17	24	23	1
		610A23-25.27	-30.4, 71.1		19.2		139		
2	7	573A48.50-54	-35.0, 65.2	-27.0, 53.0	12.9	26	106	8	2
		610A41.43-47	-29.8, 70.5		17.2		48		
3	7	611A02	-31.0, 62.1	-28.0, 52.2	12.1	14	133	6	1
		573A51-54	-35.0, 65.2		16.7		33		
4	7	611A02	-31.0, 62.1	-18.0, 53.0	12.1	20	135	11	2
		610A43.45	-29.8, 70.5		21.3		24		

INDEX MAP BOX403 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	608A29-33	-31.3, 91.2	-22.0, 64.0	34.9	28	23	23	1
		610A01.03.21-24	-30.4, 71.1		15.0		128		
2	7	643A95	-21.9, 115.2	-28.0, 68.3	49.5	3	58	5	1
		67A17.19	-26.3, 104.8		45.6		119		
3	7	606A21	-29.7, 108.7	-23.0, 68.0	44.9	8	24	19	1
		608A28-31	-31.3, 91.2		26.4		148		
4	7	606A42.44	-29.2, 108.2	-25.0, 67.0	48.8	6	27	20	1
		608A27.29.31	-31.3, 91.2		29.9		147		
5	7	608A27.29	-31.3, 91.3	-27.0, 69.0	25.1	14	135	27	2
		643A95	-21.9, 115.2		49.5		31		

INDEX MAP BOX404 12 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	63A19.21.23.25	-31.9,114.8	-23.0, 74.0	43.8	11	73	11	2
		67A16.18.20.22.24	-26.3,104.8		42.5		96		
2	7	606A44.46	-29.1,108.2	-28.5, 72.0	44.0	4	13	19	1
		608A25.27	-31.3, 91.3		23.1		162		
2	7	643A95	-21.9,115.2	-28.5, 72.0	49.5	10	68	12	1
		606A44.46	-29.1,108.2		44.0		103		
3	7	606A03.21-25	-29.7,108.6	-24.0, 76.0	39.9	13	25	20	1
		608A22-30.45-47.49	-31.3, 91.3		21.8		141		
4	7	643A93.95-96	-22.0,115.2	-26.0, 76.0	43.3	13	58	13	1
		606A21-25	-29.7,108.6		35.7		109		
5	7	643A91.93.95-96	-22.0,115.2	-26.0, 76.0	43.3	21	23	28	1
		608A22-28.45-47	-30.7, 90.6		17.5		135		
6	7	63A19.21.23-25	-31.9,114.8	-24.0, 76.0	42.2	4	38	7	2
		606A03.21-25	-29.7,108.6		35.7		133		
7	7	63A19.21.23-25	-31.9,114.8	-25.0, 77.0	42.2	18	33	16	2
		643A91.93.95-96	-21.9,115.2		43.0		80		
8	7	317B01-02	8.4,115.7	-25.0, 73.0	60.5	33	61	49	1
		643A91.93.96	-21.9,115.2		43.0		81		
8	7	63A21.23-25	-31.9,114.8	-25.0, 73.0	42.2	34	70	62	2
		317B01-02	8.4,115.7		60.5		57		
8	7	317B01-02	8.4,115.7	-25.0, 73.0	60.5	50	53	36	1
		606A03.24-25	-29.7,108.6		35.2		77		
8	7	317B01-02	8.4,115.7	-25.0, 73.0	60.5	39	26	37	1
		608A22-24.45-46	-31.4, 91.3		12.7		95		

INDEX MAP BOX405 16 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	63A18-22.24	-31.9,114.9	-26.0, 84.0	38.4	4	31	8	2
		606A03.05.07.24.28.30	-29.7,108.6		30.9		144		
1	7	643A67.69-70.91-94.96	-21.9,115.2	-26.0, 84.0	37.4	21	35	17	1
		63A18-22.24	-31.9,114.8		39.6		74		
2	7	606A03.05-07.24-28	-29.7,108.6	-24.0, 85.0	31.0	34	25	22	1
		608A22.24.41-46.61.63	-30.7, 90.6		13.0		121		
2	7	643A67.69.91-94.96	-21.9,115.2	-24.0, 85.0	37.4	53	25	32	1
		608A22.24.41-46.61.63	-30.7, 90.6		13.0		102		
2	7	317B01-04	8.3,115.7	-24.0, 85.0	55.6	93	16	58	1
		608A22.24.41-46.61.63	-30.7, 90.6		8.3		66		
3	7	603A16	-31.6,138.8	-26.2, 89.4	51.9	1	4	29	2
		606A09	-30.3,109.1		23.3		175		
3	7	603A16	-31.6,138.8	-26.2, 89.4	51.9	22	47	29	2
		643A67	-22.6,115.3		30.7		111		
3	7	603A16	-31.6,138.8	-26.2, 39.4	51.9	69	56	76	2
		317B03	8.3,115.7		55.6		55		
4	7	603A15	-31.6,138.9	-29.7, 89.5	50.9	11	22	30	2
		606A30	-29.6,108.6		22.2		147		
4	7	603A15	-31.6,138.9	-29.7, 89.5	50.9	27	49	30	2
		643A70	-22.6,115.3		31.0		104		
5	7	57A17-22	-33.1,118.9	-24.0, 87.0	38.4	3	14	11	2
		606A03.05-09.28.30	-30.3,109.1		27.9		163		
5	7	57A17-22	-33.1,118.9	-24.0, 87.0	38.4	24	65	18	2
		643A67.91-92.94	-22.0,115.2		32.7		91		
6	7	643A91-94.96.67.69	-21.9,115.2	-25.0, 85.0	37.4	13	60	14	1
		606A24-28.30.03.05-09	-29.7,108.6		31.0		102		
7	7	317B01-03.05	8.3,115.7	-26.0, 84.0	55.6	63	51	59	1
		63A18-22.24	-31.9,114.9		35.7		66		
8	7	57A17-22	-33.1,118.9	-24.0, 87.0	38.4	71	39	63	2
		317B02-05	8.3,115.7		55.6		30		
9	7	317B01-05	8.3,115.7	-25.0, 85.0	55.6	62	44	34	1
		606A24-28.03.05-09	-29.7,108.6		26.5		74		

INDEX MAP BOX406 20 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	608A61-62	-30.1, 90.0	-22.0, 91.0	11.2	65	86	23	2
		606A08-09	-30.3,109.1		25.5		29		

2	7	608A61	-30.1, 90.0	-22.0, 91.8	11.2	95	61	30	2
		643A65	-22.7,115.3		26.2		24		
3	7	606A08-13.30	-30.2,109.1	-26.0, 94.0	21.0	3	169	13	1
		57A12.14-19	-33.1,113.9		33.4		3		
3	7	57A12.14-19	-33.1,113.9	-25.0, 94.0	33.4	29	57	13	2
		643A39-43.63-68.70.92	-22.7,115.3		25.2		94		
4	7	57A12.14-18	-33.1,113.9	-27.0, 93.0	29.6	3	152	23	2
		603A14-16.35	-31.6,138.8		31.9		23		
5	7	57A12.14-16	-33.1,119.0	-23.0, 96.0	23.5	21	116	24	2
		641A96.98	-22.5,134.1		46.3		44		
6	7	56A74.76.78	-31.8,117.1	-25.0, 97.0	23.1	3	4	11	1
		606A12.14-15	-30.2,109.0		11.3		173		
7	7	63A16	-31.9,114.9	-29.6, 90.6	29.3	3	31	3	2
		606A30	-29.6,108.6		22.2		141		
7	7	63A16	-31.9,114.9	-29.6, 90.6	29.3	12	130	20	2
		641A98	-22.5,134.1		46.3		33		
7	7	63A16	-31.9,114.9	-29.6, 90.6	29.3	24	83	14	2
		643A70	-22.6,115.3		31.0		73		
7	7	63A16	-31.9,114.9	-29.6, 90.6	29.3	3	161	22	1
		603A15	-31.6,138.9		30.9		16		
8	7	56A74.76-80	-31.8,117.1	-23.0, 97.0	25.3	23	57	14	2
		643A39.41.63-66	-22.6,115.3		21.6		94		
8	7	56A74.76-80	-31.8,117.1	-23.0, 97.0	25.3	9	144	23	2
		603A14.34-36	-31.0,138.2		43.8		27		
9	7	641A94.96	-22.6,134.1	-25.0, 93.0	40.9	23	37	23	1
		56A74.76-79	-31.8,117.1		23.1		120		
10	7	606A11-15.30	-31.6,138.9	-27.0, 97.0	44.3	17	73	16	2
		641A96.98	-22.6,134.1		40.9		99		
11	7	641A94.96.98	-22.5,134.1	-27.0, 97.0	45.3	17	90	20	1
		603A14-16.34-35	-31.6,138.9		30.9		73		
11	7	641A94.96.98	-22.5,134.1	-27.0, 97.0	45.3	12	30	22	2
		643A39.41.64.66.68	-22.6,115.3		25.3		139		
12	7	606A08-10.12	-30.2,109.1	-24.0, 93.0	21.0	39	66	33	2
		317B04-05.07	8.3,115.8		49.3		34		
13	7	56A73-80.57A16-19	-31.8,117.0	-23.0, 94.0	30.3	32	56	33	2
		317B04-05.07	8.3,115.8		44.3		43		
14	7	317B04-05.07	8.3,115.8	-23.0, 94.0	49.3	57	44	46	1
		643A63-67.90.92	-22.7,115.3		25.2		89		

INDEX MAP BOX407 17 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	606A14-16	-30.2,109.0	-28.0,102.0	7.2	1	173	12	2
		56A71-76	-31.9,117.2		19.6		1		
1	7	606A14-16	-30.2,109.0	-28.0,102.0	7.2	25	148	33	2
		641A93.95-96	-22.6,134.1		39.1		8		
1	7	606A14-16	-30.2,109.0	-28.0,102.0	7.2	6	172	37	2
		603A12.14.33.35	-31.6,138.9		44.3		2		
2	7	606A14-16	-30.2,109.0	-28.0,102.0	7.2	40	117	12	2
		643A39.41-42	-23.3,115.5		16.3		24		
3	7	603A12.14.31.33-36	-31.0,138.2	-26.0,103.0	41.1	11	16	23	1
		56A71-77	-31.8,117.1		19.0		153		
3	7	641A72.74.93-96	-22.6,134.1	-26.0,103.0	34.0	29	35	20	1
		56A71-77.79	-31.8,117.1		19.0		116		
4	7	56A47.49.51.53	-32.4,118.0	-23.3,108.0	13.2	25	123	22	2
		603A31-32.34	-31.0,132.2		35.2		39		
5	7	641A72.91-94	-22.6,134.1	-23.0,108.0	29.3	34	35	34	2
		56A47.49.51.53	32.4,118.0		18.2		60		
6	7	56A49-51	-32.4,118.0	-22.0,107.0	22.5	37	28	16	2
		643A37-38.40	-23.4,115.5		10.6		115		
7	7	56A72-77	-31.8,117.1	-25.0,103.0	19.0	38	44	12	2
		643A37.39-42	-23.3,115.5		12.7		99		
8	7	56A79	-31.8,117.0	-20.6,101.0	27.1	103	44	35	2
		317B09	8.2,115.8		40.2		33		
9	7	641A91.93-96.72.74	-22.6,134.1	-25.0,103.0	36.5	13	97	17	1
		603A12.14.31-35	-31.0,138.2		43.1		63		
10	7	603A12.14.32-35	-31.0,138.2	-25.0,104.0	41.1	25	17	30	2
		643A37-42	-23.3,115.5		12.7		137		
11	7	641A91-96	-22.6,134.1	-25.0,104.0	34.0	8	7	22	2
		643A37-42	-23.3,115.5		12.7		165		
12	7	639A70	-22.8,153.0	-29.0,108.0	47.2	20	12	37	1
		56A71	-31.9,117.2		11.8		147		
13	7	639A70	-22.8,153.0	-28.8,108.0	47.2	12	36	15	1
		603A12.31	-31.6,138.9		37.6		113		

13	7	639A70	-22.8,153.0	-23.8,108.0	47.2	9	32	20	2
		641A72.74	-23.3,134.3		29.0		133		

INDEX MAP BOX408 2 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	56A69.71	-31.9,117.2	-29.4,110.5	11.9	36	120	21	2
		641A72	-23.3,134.3		29.0		24		
1	7	56A69.71	-31.9,117.2	-29.4,110.5	11.9	23	140	37	2
		639A70	-22.8,153.0		47.2		15		
1	7	56A69.71	-31.9,117.2	-29.4,110.5	8.6	13	161	23	2
		603A10.31	-31.7,138.9		31.6		6		
2	7	56A22.24.40-49	-32.5,118.2	-26.0,115.0	7.0	48	114	13	2
		603A08.10.27-32	-31.1,138.3		22.1		18		
2	7	603A08.10.28-32	-31.1,138.3	-26.0,115.0	24.2	24	47	11	2
		641A48.67-72.91	-23.3,134.3		17.9		109		
3	7	56A22.24.26.40-50	-32.5,118.1	-25.0,115.0	6.1	72	90	21	2
		641A48.65.67-72.89.91	-23.3,134.3		22.3		17		
4	7	639A66-68.70	-22.9,153.0	-26.0,117.0	41.3	79	19	41	1
		56A22.24.40-46	-32.5,118.1		9.8		81		
5	7	639A66-68.70	-22.9,153.0	-26.0,116.0	41.3	8	11	24	2
		641A48.65.67-72	-23.3,134.3		17.9		161		

INDEX MAP BOX409 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	56A07.09.16-24.38.40.42	-32.9,118.9	-25.0,125.0	11.5	121	43	41	2
		639A42-44.46.63-68	-22.9,153.0		33.9		16		
2	7	56A16-22.38.40.42	-32.9,118.9	-27.0,125.0	11.5	108	45	23	2
		603A04.06.23-28	-31.1,138.3		18.9		27		
2	7	639A42-44.46.63.65-68	-22.9,153.0	-27.0,125.0	33.9	25	34	19	1
		603A04.06.23-28	-31.1,138.3		18.9		120		
3	7	641A42.44.48.65.67	-24.0,134.5	-24.0,123.0	12.2	109	42	26	1
		56A07.09.19-24.40.42	-32.9,118.9		17.1		29		
3	7	639A63-68	-22.9,153.0	-24.0,123.0	39.2	2	2	20	2
		641A42.44.46.48.65.67	-24.0,134.5		19.0		176		
4	7	603A06.25-28	-31.1,138.3	-26.0,122.0	18.9	31	73	10	2
		641A44.46.48.67	-24.0,134.5		19.0		74		

INDEX MAP BOX410 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	56A01-05.07.13.15-17.19	-33.3,119.5	-25.0,135.0	23.1	146	16	42	2
		639A16.18.20.37-44.63	-23.6,153.2		20.6		13		
2	7	603A21-24	-31.1,138.3	-27.0,133.0	10.5	49	103	19	2
		639A20.39.41-44	-23.6,153.2		24.0		23		
2	7	56A03.05.13.15-17	-33.0,119.0	-27.0,133.0	18.6	108	17	21	2
		603A21-24	-31.1,138.4		6.3		55		
3	7	637A88.90	-23.1,171.9	-28.7,134.0	40.0	34	3	35	1
		603A21.23	-31.1,138.4		6.3		138		
4	7	637A86.88.90	-23.1,171.9	-28.0,137.0	40.0	159	8	60	1
		56A01-02.13.15-16	-33.0,119.0		21.0		13		
5	7	637A86.88.90	-23.1,171.9	-28.0,137.0	40.0	10	18	20	2
		639A18-20.41.43	-24.2,153.4		20.3		132		

INDEX MAP BOX411 10 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	56A01	-33.3,119.5	-25.7,140.6	23.5	177	10	39	2
		639A18	-24.3,153.4		16.2		13		
1	7	56A01	-33.3,119.5	-25.7,140.6	23.5	151	17	57	2
		637A86.88	-23.2,171.9		35.2		12		
2	7	56A02	-33.3,119.5	-21.0,141.4	29.6	17	73	10	2
		34A53	-36.7,126.9		28.3		87		

3	7	56A02	-33.3,119.5	-21.5,141.0	29.6	127	18	40	2
		639A16.18	-24.3,153.4		14.0		35		
4	7	56A02	-33.3,119.5	-22.0,141.8	29.6	137	23	61	2
		637A84.86	-23.2,171.9		35.2		20		
5	7	34A51.53	-36.7,126.9	-21.0,143.0	28.3	107	25	36	2
		639A16	-24.3,153.4		14.0		48		
6	7	34A51	-36.7,126.9	-21.0,145.7	31.8	122	29	57	2
		637A84	-23.2,171.9		31.5		29		
7	7	637A84-86.88	-23.2,171.9	-25.0,142.0	33.1	4	4	19	2
		639A14.16-18.20	-24.3,153.4		14.4		172		
8	7	332A21	-31.7,176.5	-20.1,148.9	40.6	50	5	39	1
		312A04	-22.4,149.3		3.0		125		
9	7	332A50-53	-32.2,176.1	-25.0,144.0	38.1	41	11	34	2
		312A31-39	-23.6,148.2		6.6		128		

INDEX MAP BOX412 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	635A94.96	-23.7,191.0	-28.0,158.0	35.8	11	14	20	2
		637A36.38.59.61	-24.5,172.3		16.4		154		
2	7	362A36.38	-37.1,174.4	-29.6,155.0	25.8	32	102	25	2
		635A96	-23.7,191.0		41.1		47		
3	7	362A36.38	-37.1,174.4	-29.4,155.0	25.8	47	63	21	2
		637A40.61	-23.8,172.1		24.0		71		

INDEX MAP BOX413 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	637A34.36.38	-24.5,172.3	-25.0,162.0	16.4	4	170	19	1
		635A90.92.94	-23.7,191.0		35.8		6		
2	7	597A80	-31.7,195.2	-23.0,165.0	34.7	10	7	23	2
		637A34.36	-24.6,172.3		11.6		163		
3	7	597A63.77-80.94.96	-31.7,195.2	-26.0,167.0	34.4	20	63	13	2
		635A70.89-93	-23.8,191.0		29.3		97		

INDEX MAP BOX414 4 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	635A66-68.70.87.89	-24.5,191.2	-25.0,173.0	20.1	23	116	15	1
		597A59.61.63.73-78.90	-32.3,195.9		30.3		41		
2	7	631A60	-23.9,229.2	-2.0,175.0	57.1	29	33	43	1
		635A66.87.89	-24.5,191.2		20.1		113		
3	7	631A59	-23.9,229.2	-26.0,175.0	53.4	12	25	33	2
		635A68	-24.5,191.2		22.4		143		
4	7	631A59-60	-23.9,229.2	-24.0,177.0	57.1	20	40	35	1
		597A57.59-61.63.71-76	-32.3,196.0		27.3		120		

INDEX MAP BOX415 10 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	597A49.51-58.66-72	-31.8,195.4	-24.0,185.0	18.4	33	116	41	2
		631A57-60	-23.9,229.2		53.4		31		
2	7	88A61.63-65.67	-26.4,210.6	-23.0,187.0	29.9	4	136	18	2
		631A57-58	-23.9,229.2		47.3		20		
3	7	597A49.51-56.66	-32.4,196.1	-23.0,187.0	17.8	33	102	20	2
		88A61.63-65.67	-26.4,210.6		29.9		40		
4	7	596A53.55	-31.2,204.2	-20.5,187.0	25.3	19	63	9	1
		597A49.51-54	-32.4,196.1		22.2		98		
4	7	596A53.55	-31.2,204.2	-20.5,187.0	25.3	18	99	10	2
		88A64-65.67	-26.4,210.6		29.1		63		
4	7	596A53.55	-31.2,204.2	-20.5,187.0	25.3	25	115	28	2
		631A57-58	-23.9,229.2		47.3		40		
5	7	596A53	-31.2,204.2	-20.8,189.0	25.3	22	34	13	1
		597A49	-32.5,196.2		15.7		124		

6	7	595A63-64	-32.5,215.0	-23.0,189.0	32.8	14	56	10	2
		88A61.63-65	-26.5,210.7		27.0		113		
7	7	595A63-64.80	-32.5,215.0	-24.0,188.0	33.9	17	110	20	2
		631A57.59	-23.9,229.2		47.3		52		
8	7	595A63-64.78-80	-32.5,215.0	-26.0,188.0	32.8	22	13	22	1
		597A49.51-52.65-67	-31.9,195.4		12.8		160		

INDEX MAP BOX416 15 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	595A78	-32.0,214.4	-28.2,190.4	27.6	25	16	19	1
		597A65	-31.9,195.4		10.0		139		
2	7	595A61-64	-32.5,215.0	-23.0,191.0	33.9	36	30	24	1
		597A49.51.66	-32.5,196.2		15.7		114		
2	7	88A61-64	-26.5,210.7	-23.0,191.0	25.3	50	41	20	1
		597A49.51.66	-32.5,196.2		15.7		88		
2	7	631A55.57	-23.9,229.2	-23.0,191.0	47.3	56	30	42	1
		597A49.51.66	-32.5,196.2		15.7		94		
3	7	88A41.62.64	-27.4,211.8	-20.7,192.0	28.5	22	54	12	1
		596A49.51	-31.3,204.2		22.6		103		
4	7	596A51	-31.3,204.2	-20.6,191.0	22.6	23	67	10	1
		597A49-50	-32.4,196.1		20.4		83		
5	7	595A56	-32.6,215.2	-21.3,199.8	22.0	26	54	10	1
		596A45	-31.3,204.3		17.6		99		
6	7	595A60.62.64	-32.5,215.1	-21.0,194.0	30.7	15	42	11	1
		596A47.49.51	-31.3,204.2		22.6		124		
7	7	596A45.47.49.51	-31.3,204.2	-21.0,195.0	20.4	41	101	32	2
		631A38.55.57	-23.9,229.2		42.7		37		
8	7	88A61	-26.5,210.7	-26.3,191.0	27.0	6	149	39	1
		629A56	-24.2,248.5		56.5		23		
9	7	88A61-64	-26.5,210.7	-23.0,192.0	25.3	15	109	9	1
		595A61-64	-32.5,215.1		30.7		57		
9	7	88A61-64	-26.4,210.6	-23.0,192.0	29.9	6	147	13	2
		631A40.55.57	-23.9,229.2		47.3		27		
10	7	595A55-56.59-64.72-78	-32.6,215.2	-28.5,191.0	22.0	15	134	15	2
		631A37-40.55.57	-24.4,229.3		35.5		31		
11	7	595A55-56.59-61.72-76	-32.6,215.2	-27.0,196.0	19.9	14	143	38	2
		629A54.56	-24.2,248.5		56.5		23		
12	7	629A54.56	-24.2,248.5	-27.0,196.0	56.5	6	47	19	2
		631A37-40	-24.4,229.3		39.9		127		

INDEX MAP BOX417 7 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	595A52.54.56	-32.6,215.2	-21.0,203.0	19.6	34	63	12	1
		596A41.43.45	-31.4,204.3		17.7		31		
2	7	629A51-56	-24.2,248.5	-25.0,205.0	50.4	4	21	22	2
		631A15-20.33.35.37-39	-24.5,229.3		28.8		153		
3	7	629A51-56	-24.2,248.5	-25.0,205.0	50.4	34	29	39	1
		595A49-56.66.68.70.72	-32.6,215.2		17.5		117		
4	7	629A52.54	-24.3,248.5	-21.0,204.7	45.7	79	30	47	1
		596A41.43	-31.4,204.3		16.8		72		
5	7	631A16-20.35-39	-24.5,229.3	-25.0,205.0	28.8	39	41	19	1
		595A49-56.66.68.70.72	-32.6,215.2		17.5		100		
6	7	596A41.43.45	-31.4,204.3	-20.5,204.0	17.2	74	71	33	2
		631A35-36.38	-24.5,229.3		32.5		33		
7	7	307A60	-23.2,230.0	-21.0,206.0	31.6	47	37	24	1
		330A02.31	-28.7,211.8		16.9		96		

INDEX MAP BOX418 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	595A49.66	-32.1,214.5	-28.0,210.3	7.8	33	103	21	2
		631A17	-23.1,229.5		24.2		20		
2	7	595A50	-32.7,215.3	-23.0,210.4	15.5	56	82	21	2
		631A16.18	-23.1,229.5		24.2		42		
2	7	595A50	-32.7,215.3	-23.0,210.4	15.5	37	94	37	2
		629A51-52	-24.3,248.5		41.9		29		

3	7	595A49.66	-32.1,214.5	-27.5,210.4	7.8	30	116	44	2
		629A51.53	-24.2,248.5		47.8		14		
4	7	629A36	-24.8,248.6	-29.8,210.9	41.1	37	11	33	1
		595A66	-32.1,214.5		7.8		132		
5	7	629A49.51-53	-24.3,248.5	-24.0,213.0	45.7	0	1	22	2
		631A13.15-17	-25.1,229.5		24.2		179		

INDEX MAP BOX421 4 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	106A36	-23.9,274.9	-29.0,248.7	29.1	39	41	20	1
		553A11.52	-37.4,259.7		17.5		100		
2	7	87A19	-32.0,257.9	-29.5,242.3	23.2	2	3	10	2
		629A05	-25.5,248.9		13.6		173		
3	7	87A15	-32.0,258.0	-25.0,249.8	15.1	8	155	9	1
		553A12	-38.2,262.3		23.8		15		
4	7	87A15	-32.0,258.0	-23.6,249.5	15.1	53	83	23	1
		480A47	-39.3,242.8		23.9		39		

INDEX MAP BOX422 17 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	478A12.14.17-18	-39.4,259.6	-23.0,238.0	18.0	41	89	17	1
		480A31-33.35.39	-39.2,244.1		24.7		30		
2	6	480A31.33.35.39.43.47	-39.2,244.1	-23.0,234.0	24.7	54	53	22	2
		553A08-10.12	-38.2,262.4		21.1		70		
3	6	480A32	-39.2,244.2	-21.0,259.0	29.5	35	71	19	2
		516A89	-39.5,260.6		29.1		73		
4	7	97A29.31.106A16	-30.4,274.9	-21.0,259.0	22.0	50	73	24	1
		516A89	-39.5,260.6		29.1		32		
5	7	478A01.09.11-14.17-18	-39.4,259.6	-26.0,258.0	21.4	173	2	32	2
		87A09-12	32.1,258.1		10.9		4		
5	7	478A01.09.11-14.17-18	-39.4,259.6	-26.0,258.0	21.4	68	34	24	2
		106A13-16	-29.5,275.0		20.3		38		
6	7	106A14-16	-29.5,275.6	-25.0,256.0	20.3	104	44	40	1
		480A31-36.39-40.42	-39.2,243.9		23.9		32		
7	7	87A10-16	-32.1,258.0	-23.0,255.0	13.0	43	103	22	1
		480A31-36.39-44.47-48	-39.2,243.9		28.9		29		
8	7	87A09-14	-32.1,258.0	-25.0,257.0	13.0	64	76	19	2
		106A13-16	-29.5,275.6		20.3		40		
9	7	87A40.42	-31.4,257.2	-29.0,252.0	3.9	24	148	20	2
		106A34.36	-28.9,275.0		25.7		8		
9	7	553A07.09.11.30	-37.4,259.8	-29.0,252.0	14.2	49	94	20	2
		106A34.36	-28.9,275.0		25.7		37		
10	7	625A36.38.40	-26.6,287.6	-27.0,258.0	34.9	78	34	37	1
		478A01.09.11.13.17-18	-39.4,259.7		17.9		68		
11	7	625A36.38.40	-26.6,287.6	-27.0,257.0	34.9	74	33	37	1
		106A13-15	-39.4,259.7		19.8		68		
11	7	625A36.38.40	-26.6,287.6	-27.0,257.0	34.9	73	10	34	1
		87A09-11.40.42	-32.1,258.1		5.1		96		
11	7	625A36.38.40	-26.6,287.6	-27.0,257.0	34.9	63	32	32	1
		553A05-09.30	-38.2,262.5		13.1		85		
12	7	553A05-12.30	-38.2,262.4	-27.0,255.0	21.1	0	0	13	1
		87A09-13.15.40.42	-32.1,258.1		7.8		180		
13	7	553A05-12.30	-38.2,262.4	-27.0,255.0	21.1	30	71	20	2
		106A13-15	-29.5,275.6		23.8		59		

INDEX MAP BOX423 15 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	480A32	-39.2,244.2	-22.0,260.1	29.5	37	70	20	2
		516A81	-39.5,261.0		28.5		73		
2	6	124A34	-17.2,259.8	-29.6,266.0	23.7	137	14	33	2
		553A01-02	-38.3,262.7		11.3		28		
3	7	97A29	-30.4,274.9	-21.0,261.0	22.0	130	23	46	1
		516A81	-39.5,261.0		28.5		22		
4	7	106A10-14	-29.5,275.6	-26.0,262.0	16.0	76	38	22	1
		478A01-02.04.06.10.12	-39.4,260.5		19.2		46		

4	7	87A06-08.10	-32.1,258.1	-26.0,262.0	9.9	23	133	11	2
		478A01-02.04.06.10.12	-39.4,260.5		19.2		26		
	7	625A33-36	-26.6,287.6	-26.0,262.0	32.1	38	33	33	1
		478A01-02.04.06.10.12	-39.4,260.5		19.2		37		
5	7	87A04	-32.2,258.2	-28.0,268.6	12.0	31	38	13	1
		124A05-06	-19.7,262.2		15.5		41		
6	7	97A23.106A08.10	-29.6,273.7	-28.0,268.8	7.9	144	24	22	2
		124A04-06	-19.7,262.2		15.5		12		
6	7	625A14.16.31	-27.2,288.0	-28.0,263.3	23.1	129	21	33	2
		124A04-06	-19.7,262.2		15.5		20		
7	7	87A04-08.10	-32.1,258.1	-27.0,264.0	9.9	117	39	22	2
		106A08-14	-29.5,273.6		16.0		24		
7	7	87A04-08.10	-32.1,258.1	-27.0,264.0	9.9	130	37	39	2
		625A14.16.31.33-36	-26.6,287.2		32.1		13		
8	7	87A04-08.10	-32.1,253.1	-28.0,263.0	9.9	43	99	12	2
		553A01-06	-38.2,262.6		16.5		38		
8	7	106A09-14	-29.5,273.6	-28.0,263.0	16.0	81	31	21	1
		553A01-06	-38.2,262.6		16.5		48		
8	7	625A18.33.35-36	-26.7,287.6	-28.0,263.0	27.4	39	34	33	1
		553A01-06	-38.2,262.6		16.5		37		
9	7	97A23-27.106A08-14	-30.4,273.0	-25.0,263.0	14.0	24	127	14	2
		625A14.16.27.29.31-36	-26.7,287.6		25.2		29		

INDEX MAP BOX424 12 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	97.05.07.09.18-24.40.42	-30.3,273.1	-24.0,274.0	6.4	64	96	19	2
		625A05.07-14.16.27.29	-27.3,288.0		20.9		19		
2	7	124A02.04.06	-19.7,262.3	-28.7,272.0	18.3	134	23	38	1
		625A11.13-14.16	-27.2,288.0		23.1		20		
2	7	124A02.04.06	-19.7,262.3	-28.7,272.0	18.3	166	4	24	1
		97A19.21.40.42	-29.8,274.3		5.8		10		
3	7	124A02.04	-19.8,262.3	-29.0,273.0	21.0	177	1	41	1
		550A35-36	-37.0,237.1		19.7		2		
4	7	97A19-20.40	-30.3,273.1	-28.0,274.0	3.1	27	148	17	2
		550A35-36	-37.0,237.1		19.7		3		
4	7	625A11.13	-27.3,288.0	-28.0,274.0	17.0	42	73	16	1
		550A35-36	-37.0,237.1		19.7		39		
5	7	87A04	-32.2,258.2	-27.3,270.2	12.0	114	22	16	2
		97A21	-30.3,273.1		6.4		44		
5	7	87A04	-32.2,258.2	-27.3,270.2	12.0	72	63	17	1
		124A06	-19.7,262.2		15.5		43		
5	7	87A04	-32.2,258.2	-27.3,270.2	12.0	143	20	32	2
		625A14	-27.3,288.0		20.9		12		
6	7	97A05.07.09	-31.0,273.6	-21.0,278.0	13.3	83	71	61	2
		620A53	-27.4,334.7		39.3		26		
6	7	625A05.08	-27.4,283.1	-21.0,278.0	14.7	18	144	45	2
		620A55	-27.4,334.7		39.3		13		
7	7	97A15.17	-30.6,273.1	-29.3,279.0	5.9	54	113	24	1
		119A14	-19.7,264.2		26.4		13		

INDEX MAP BOX425 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	97A15	-30.6,273.1	-29.5,281.0	5.9	42	126	22	1
		119A04.14	-20.2,264.7		26.4		12		
2	7	97A03-05.14	-31.0,273.7	-23.0,283.0	13.4	111	48	67	2
		620A53.55	-27.4,334.7		59.3		21		
3	7	97A05-06	-31.0,273.6	-21.0,280.6	12.9	69	61	16	2
		625A03.05	-27.4,288.1		14.7		51		
3	7	620A55	-27.4,334.7	-21.0,280.6	59.3	25	23	47	1
		625A03.05	-27.4,288.1		14.7		132		
4	7	95A36	-32.1,312.3	-27.6,286.0	27.2	141	12	36	1
		97A14	-30.6,273.7		10.4		27		
5	7	95A17.36	-32.1,312.3	-25.0,288.0	27.2	10	140	27	2
		620A51.53-55	-27.4,334.7		52.3		30		

INDEX MAP BOX426 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	95A11-18.32.34.36	-32.1,312.3	-23.0,293.0	23.0	16	103	25	2
		620A31.33.49-54	-27.4,334.7		46.3		29		
2	7	95A11-15.32.34.36	-32.1,312.3	-27.0,293.0	20.0	92	31	27	1
		550A01-06	-37.6,283.7		13.1		37		
2	7	620A49-54	-27.4,334.7	-27.0,293.0	46.3	103	20	32	1
		550A01-06	-37.6,283.7		13.1		33		

INDEX MAP BOX427 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	95011	-32.6,312.9	-29.5,300.4	13.4	117	31	25	1
		550A01	-37.6,238.9		13.2		32		
1	7	620A50	-27.5,334.7	-29.5,300.4	39.6	132	16	31	1
		550A01	-37.6,288.9		13.2		32		
2	7	95A11-12	-32.6,312.9	-25.7,300.4	13.4	93	46	25	1
		550A02	-37.6,223.8		19.1		35		
2	7	620A50	-27.5,334.7	-25.7,300.4	39.6	120	22	33	1
		550A02	-37.6,223.8		19.1		33		
3	7	95A06.08-12.14	-32.7,313.0	-27.0,304.0	8.5	30	133	23	2
		620A23.27.29.31.48.50	-27.5,334.7		34.8		12		

INDEX MAP BOX428 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	95A04.06	-32.7,313.0	-29.0,312.0	4.7	74	93	23	2
		620A23.25	-28.1,333.2		28.7		11		
2	7	547A11-14.31-34.54	-38.2,319.6	-24.0,317.0	20.5	62	62	23	2
		620A01.03-05.22-25	-28.8,333.8		22.4		36		
3	7	95A04.06	-32.7,313.0	-29.3,312.0	1.4	12	166	19	2
		547A33.54	-37.5,317.1		11.4		2		

INDEX MAP BOX429 8 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	547A06.08.10.12	-38.2,319.8	-23.0,326.0	20.6	91	32	33	2
		618A49.51.53	-27.8,353.3		29.9		35		
2	7	94A15-18	-32.7,347.9	-22.0,327.0	23.3	13	104	9	2
		618A49-51	-27.8,353.3		29.9		60		
3	7	94A15.17	-32.6,347.9	-23.0,327.0	28.3	35	41	35	1
		547A06.08.10.12	-38.2,319.7		21.6		33		
4	7	618A51.53	-27.7,353.3	-21.0,323.0	35.1	17	27	13	1
		620A02	-28.8,333.8		19.3		136		
5	7	94A17	-32.6,347.9	-23.0,323.5	28.3	1	2	9	1
		620A02	-28.8,333.8		19.3		177		
6	7	547A09-13.30.32	-38.2,319.7	-23.0,322.0	17.8	77	31	22	2
		620A01-03.22	-28.9,333.8		17.3		32		
7	7	94A36	-32.1,347.3	-27.0,323.0	27.3	7	16	10	2
		620A01.22	-28.9,333.8		17.3		137		
8	7	94A34-36	-32.1,347.3	-28.0,324.0	27.3	91	33	33	1
		547A03.07-11.28.30.32	-38.2,319.7		16.2		36		

INDEX MAP BOX430 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	94A09-16.581A56	-32.7,348.0	-25.0,333.0	16.9	23	99	3	2
		618A43-50	-27.3,353.3		20.2		33		
2	7	547A02.04.06	-38.3,320.0	-27.3,334.0	22.8	127	23	39	2
		618A43.45.47	-27.8,353.3		20.2		28		
3	7	94A11.13.15	-32.7,348.0	-28.0,333.0	19.4	110	37	34	1
		547A02.04.06	-38.3,319.9		21.2		34		

INDEX MAP BOX431 4 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	579A18-20.39-40	-34.3, 7.7	-26.0,346.0	27.9	8	6	17	2
		618A21-22.41-43	-28.5,333.8		11.4		165		
2	7	581A39.52-56	-33.7,348.7	-23.0,343.0	9.2	49	81	9	2
		618A41-44	-27.9,333.4		12.0		30		
2	7	94A06.08-10	-32.8,348.1	-23.0,343.0	4.5	47	112	10	2
		618A41-44	-27.9,333.4		12.0		21		
3	7	579A18-20.37.39	-34.9, 8.7	-23.0,343.0	30.2	37	16	24	1
		581A48.50.52-53	-33.8,348.7		8.6		127		

INDEX MAP BOX432 8 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	579A33.37	-34.4, 7.8	-29.4,351.0	18.1	89	17	19	1
		581A46.48	-33.8,348.8		5.3		74		
2	7	84A17.19-23	-32.1, 18.4	-24.0,336.0	29.7	21	42	13	1
		579A32.34.36.38.51-59	-33.9, 7.0		20.5		117		
3	7	579A54.56	-33.8, 7.0	-21.0,338.5	24.4	38	85	20	2
		613A71.73	-28.3, 21.4		31.0		55		
4	7	579A32.34-37.51.53	-34.4, 7.8	-29.0,333.0	18.1	30	121	33	2
		651A95.97	-21.6, 38.3		31.0		23		
5	7	84A17.19	-32.1, 18.5	-26.5,338.7	21.2	22	128	27	2
		651A95	-21.6, 38.3		44.3		31		
6	7	581A46.48	-33.8,348.8	-29.3,351.0	5.3	112	59	33	2
		651A97	-21.6, 38.3		31.0		9		
7	7	93A16	-32.2, 22.3	-29.0,357.0	23.4	16	124	27	2
		651A95.97	-21.6, 38.3		31.0		39		
7	7	93A16	-32.2, 22.3	-29.0,357.0	23.4	18	33	13	1
		579A32.34-35	-34.4, 7.8		18.1		128		

INDEX MAP BOX433 8 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	576A60	-35.2, 36.9	-39.0, 8.0	32.5	77	16	32	2
		579A02.04	-35.1, 9.1		7.1		33		
1	7	576A60	-35.2, 36.9	-39.0, 8.0	32.5	23	23	19	2
		93A08-09	-32.3, 22.4		16.2		127		
2	7	84A11.93A08.10	-32.2, 18.6	-33.0, 3.0	10.7	6	171	34	1
		650A23	-22.4, 48.3		45.1		3		
2	7	579A23-27.43	-34.5, 8.0	-33.0, 8.0	1.6	51	95	43	2
		650A23	-22.4, 48.3		45.1		3		
3	7	651A73	-22.3, 38.5	-35.0, 8.0	39.9	9	108	10	1
		650A23	-22.4, 48.3		45.1		63		
4	7	84A11-13.93A10.12.14	-32.2, 18.6	-33.0, 3.0	10.7	11	163	30	2
		651A71.73-75.96.98	-22.3, 38.5		39.9		6		
4	7	579A24-31.43.45.47	-34.5, 8.0	-33.0, 3.0	2.1	43	134	38	2
		651A71.73-75.96.98	-22.3, 38.5		39.9		3		
5	7	84A11-13.15.93A08-14	-32.3, 22.4	-33.0, 3.0	13.5	3	2	13	2
		579A2-8.23-31.43.45.47	-34.5, 8.0		3.8		173		

INDEX MAP BOX434 8 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	93A06	-32.3, 22.5	-39.6, 11.8	14.6	33	117	19	1
		576A58	-35.3, 37.0		29.1		30		
1	7	576A58	-35.3, 37.0	-39.6, 11.8	29.1	117	13	33	2
		579A21	-34.5, 8.1		7.5		50		
2	7	84A07-12.93A06.08	-32.2, 18.6	-35.0, 12.0	8.3	147	12	13	2
		579A21-24.41-43	-34.5, 8.1		4.8		21		
3	7	579A22.24.41-43	-34.5, 8.1	-34.0, 13.0	4.8	177	2	30	1
		650A21.23-24	-22.4, 48.3		45.1		0		
4	7	84A05-11.39.93A04.06.08	-32.3, 18.6	-34.0, 15.0	8.3	16	158	37	1
		650A21-24	-22.4, 48.3		45.1		6		

5	7	579A41	-34.0, 7.3	-32.0, 15.7	7.9	133	21	33	2
		611A51	-29.6, 60.7		45.6		5		
6	7	84A06.08.39	-31.1, 17.1	-32.0, 18.0	2.2	133	39	47	1
		611A51	-29.6, 60.7		45.6		3		
6	7	611A51	-29.6, 60.7	-32.0, 13.0	45.6	20	35	20	2
		630A21-22.24	-22.4, 48.3		33.6		105		

INDEX MAP BOX435 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	84A04.34-37.39	-31.2, 17.1	-32.0, 24.0	3.4	139	0	51	1
		611A48-52	-29.6, 60.7		45.6		0		
2	7	84A04.36-37.39	-31.2, 17.1	-32.0, 22.0	3.4	153	21	39	1
		630A20.22.24	-22.4, 48.3		33.6		4		
2	7	611A50-52	-29.6, 60.7	-32.0, 22.0	45.6	22	36	22	2
		630A20.22.24	-22.4, 48.3		33.6		102		
3	7	84A03	-32.3, 13.7	-39.3, 23.5	9.7	116	43	33	1
		574A33	-34.4, 34.5		32.3		13		
4	7	84A34-35	-31.2, 17.2	-33.0, 23.4	12.6	173	3	42	2
		574A13	-34.9, 35.3		29.0		1		
5	7	574A15.34-36	-34.4, 34.5	-36.0, 28.0	23.9	7	133	9	2
		611A45.47-50	-29.6, 60.8		36.9		37		

INDEX MAP BOX436 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	84A34	-31.2, 17.7	-39.7, 39.4	12.6	169	3	31	2
		611A50	-29.6, 60.7		32.7		3		
1	7	84A34	-31.2, 17.7	-39.7, 39.4	12.6	156	16	41	2
		574A13-16	-34.9, 35.3		29.0		3		
2	7	574A08-16.32.34.36	-34.9, 35.3	-35.0, 35.0	29.0	12	112	9	2
		611A23.27.29.42-48	-29.6, 60.7		34.4		56		

INDEX MAP BOX437 2 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	573A71.73	-34.5, 64.4	-38.3, 43.7	19.3	11	31	6	2
		574A04.06.08	-35.0, 35.5		14.2		133		
2	7	574A04.06.08-10	-35.0, 35.5	-38.0, 42.0	14.2	11	131	11	2
		611A21.23.25.42.44	-29.7, 60.8		24.5		17		

INDEX MAP BOX438 4 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	573A48.50	-35.1, 65.2	-31.0, 38.6	8.9	23	141	43	2
		606A41.43	-29.1,108.2		30.3		11		
1	7	606A41.43	-29.8, 70.6	-31.0, 38.6	12.7	14	136	33	1
		610A41.43	-29.1,108.2		30.3		10		
2	7	573A46.48-51	-35.1, 65.2	-31.0, 37.0	8.9	22	149	42	2
		610A41.43.45	-29.1,108.2		30.3		9		
3	7	610A43.45	-29.8, 70.5	-30.5, 33.6	17.2	5	11	6	1
		611A01-02	-31.0, 62.1		11.3		165		

INDEX MAP BOX439 4 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	497A01-07.11	-38.4, 90.1	-37.0, 67.0	29.5	138	4	32	2
		573A42	-35.1, 65.3		2.9		38		
2	7	573A46.48	-35.1, 65.2	-32.0, 60.3	8.9	34	32	10	2
		610A41	-29.8, 70.6		12.7		43		
3	7	573A42.44.46.48	-35.1, 65.2	-34.0, 64.0	3.9	43	121	43	2
		606A43.45.47	-29.1,108.2		30.3		13		

4	7	606A43	-29.1,108.2	-31.5, 61.0	30.3	13	13	39	2
		610A41	-29.8, 70.6		12.7		149		

INDEX MAP BOX440 15 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	67A15-17	-26.4,104.9	-31.0, 72.0	43.3	2	136	7	2
		643A93	-21.9,113.2		49.5		42		
1	7	606A44.46	-29.1,108.2	-31.0, 72.0	44.0	9	103	11	2
		643A93	-21.9,113.2		49.5		66		
2	7	606A46.48	-29.1,108.2	-32.0, 77.0	39.4	1	2	19	2
		608A21.23.25	-31.4, 91.3		20.6		175		
3	7	606A25.27	-29.7,108.6	-31.0, 79.0	30.9	1	0	19	1
		608A21.23	-31.4, 91.4		12.2		179		
3	7	606A25.27	-29.7,108.6	-31.0, 79.0	33.2	12	112	13	2
		643A69.96	-21.9,113.2		43.0		56		
3	7	317B01	8.4,113.7	-31.0, 79.0	60.5	47	30	33	1
		606A25.27	-29.7,108.6		30.9		83		
4	7	606A46.48	-29.1,108.2	-31.4, 77.0	39.4	9	102	9	2
		643A96	-21.9,113.2		43.0		69		
5	7	608A21.23	-31.4, 91.3	-31.0, 77.5	16.3	11	136	27	2
		643A69.96	-21.9,113.2		43.0		13		
6	7	63A19.21	-31.9,114.9	-31.0, 79.2	33.4	6	40	9	2
		606A25.27	-29.7,108.6		30.9		134		
6	7	63A19.21	-31.9,114.8	-31.0, 79.2	42.2	18	33	17	2
		643A69.96	-21.9,113.2		43.0		79		
6	7	63A19.21	-31.9,114.8	-31.0, 79.2	33.4	16	73	12	2
		67A14	-26.4,103.0		35.7		91		
7	7	317B01	8.4,113.7	-32.0, 78.0	60.5	33	33	45	1
		67A11-14.16	-26.4,103.0		35.7		90		
8	7	317B01	8.4,113.7	-31.6, 78.0	60.5	44	32	32	1
		608A21.23	-31.4, 91.3		16.3		104		
9	7	317B01	8.4,113.7	-31.0, 78.0	60.5	33	61	46	1
		643A69.96	-21.9,113.2		43.0		84		
10	7	317B01	8.4,113.7	-33.0, 78.0	60.5	43	30	51	1
		606A46.48	-29.7,108.6		30.9		86		

INDEX MAP BOX441 15 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	63A13-19	-31.9,114.9	-33.0, 86.0	33.3	9	38	10	2
		606A27.29-31.33	-29.6,108.6		25.9		132		
2	7	63A11.13.15.17	-32.0,115.0	-37.0, 83.0	23.7	13	71	7	2
		606A48.50.52.54	-29.0,108.1		25.8		96		
3	7	606A48.50	-29.1,108.2	-33.7, 81.0	33.3	8	6	23	2
		608A21	-31.4, 91.4		12.2		166		
4	7	606A27.29	-29.7,108.6	-31.5, 82.0	30.9	1	0	19	2
		608A21	-31.4, 91.4		12.2		179		
5	7	63A16-19	-31.9,114.9	-32.0, 83.0	29.3	20	87	11	2
		643A69-70	-22.6,113.3		31.0		74		
6	7	317B03	8.3,113.7	-31.0, 83.0	33.6	33	35	42	1
		643A69	-22.6,113.3		36.8		85		
6	7	317B03	8.3,113.7	-31.0, 83.0	33.6	44	30	46	1
		606A27.29	-27.7,108.6		30.9		86		
6	7	317B03	8.3,113.7	-31.0, 83.0	33.6	36	33	36	1
		63A17-19	-31.9,114.9		38.4		69		
7	7	33A52	-33.3,120.0	-39.7, 85.0	40.4	20	30	13	2
		606A52	-29.0,108.2		29.0		109		
7	7	33A52	-33.3,120.0	-39.7, 85.0	40.4	30	39	23	2
		67A06	-26.6,103.2		31.3		91		
8	7	606A30	-29.6,108.6	-30.6, 89.0	22.2	2	174	24	2
		641A98	-22.5,134.1		46.3		3		
8	7	643A70	-22.6,113.3	-30.6, 89.0	31.0	12	125	19	1
		641A98	-22.5,134.1		46.3		42		
8	7	63A16.18	-31.9,114.9	-30.6, 89.0	29.3	10	135	19	2
		641A98	-22.5,134.1		46.3		33		
9	7	63A14	-32.0,113.0	-34.0, 89.7	25.3	6	133	20	2
		641A98	-22.5,134.1		46.3		21		
9	7	606A31	-29.6,108.6	-34.0, 89.7	23.3	6	160	23	1
		641A98	-22.5,134.1		46.3		14		

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INDEX MAP BOX442 17 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	57A07-13.15.63A10-14.16	-33.2,119.0	-34.0, 95.0	23.9	22	29	14	2
		606A13.15.30-36	-29.6,108.5		14.3		129		
2	7	57A10-13.15.63A14	-33.2,119.0	-32.0, 95.0	23.9	30	77	13	2
		643A41.43-44.70	-23.3,115.5		25.6		73		
2	7	606A13.15.30-32.34	-29.6,108.5	-32.0, 95.0	14.3	12	150	13	2
		643A41.43-44.70	-23.3,115.5		25.6		13		
3	7	57A09-13.15.63A12.14.16	-33.2,119.0	-33.0, 95.0	23.9	14	133	22	2
		641A95.97-98	-22.6,134.1		43.0		33		
3	7	606A13.15.30-36	-29.6,108.5	-33.0, 95.0	14.3	6	163	30	1
		641A95.97-98	-22.6,134.1		43.0		6		
4	7	643A41.43-44.70	-23.3,115.5	-32.0, 95.0	25.6	15	123	22	1
		641A95.97-98	-22.6,134.1		43.0		35		
5	7	57A10-12	-33.2,119.0	-33.0, 98.0	20.1	4	163	33	2
		639A72	-22.8,153.0		34.8		8		
5	7	606A15.34.36	-29.6,108.5	-33.0, 98.0	12.3	21	165	44	1
		639A72	-22.8,153.0		34.8		15		
5	7	643A43-44	-23.3,115.5	-33.0, 98.0	22.1	31	113	40	1
		639A72	-22.8,153.0		34.8		35		
5	7	641A95.97	-22.6,134.1	-33.0, 98.0	39.1	12	115	21	1
		639A72	-22.8,153.0		34.8		33		
6	7	603A13	-31.6,138.9	-32.6, 99.0	43.5	7	119	15	2
		639A72	-22.8,153.0		34.3		33		
7	7	57A07.09	-33.2,119.1	-37.2, 99.0	21.9	5	159	32	1
		639A71	-22.8,153.0		33.8		15		
8	7	606A35-36	-29.6,108.5	-37.0, 99.0	12.3	39	129	45	1
		639A71	-22.8,153.0		33.8		21		
9	7	603A13.15	-31.6,138.9	-31.0, 95.0	30.9	0	2	22	2
		57A10-13.15	-33.1,119.0		23.3		177		
9	7	603A13.15	-31.6,138.9	-31.0, 95.0	30.9	13	12	37	2
		606A13.15.30.32.34.36	-30.2,109.1		14.7		133		
9	7	603A13.15	-31.6,138.9	-31.0, 95.0	30.9	31	43	34	2
		643A41.43-44.70	-23.3,115.5		25.6		106		
9	7	603A13.15	-31.6,138.9	-31.0, 95.0	30.9	17	73	20	2
		641A95.97-98	-22.5,134.1		46.3		90		

INDEX MAP BOX443 15 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	56A72.57A07-10.12	-33.2,119.0	-34.0,101.0	20.1	29	29	12	2
		606A15.36	-30.2,109.0		10.7		122		
2	7	603A13	-31.6,138.9	-32.0,101.0	43.5	22	11	34	2
		606A15.36	-30.2,109.0		10.7		146		
3	7	641A74.95.97	-22.6,134.1	-32.0,101.0	39.1	3	2	28	2
		606A15.36	-30.2,109.0		10.7		175		
4	7	643A42.44	-23.3,115.5	-32.0,101.0	22.1	18	13	12	1
		606A15.36	-30.2,109.0		10.7		144		
5	7	643A42.44	-23.3,115.5	-32.0,101.0	22.1	40	64	13	1
		56A72.57A09-10.12	-33.2,119.0		20.1		76		
6	7	641A95.97	-22.6,134.1	-31.4,101.0	39.1	20	34	21	2
		643A42.44	-23.3,115.5		22.1		126		
7	7	603A12-13	-31.6,138.9	-31.5,101.0	43.5	39	40	32	2
		643A42.44	-23.3,115.5		22.1		101		
8	7	56A66-72.57A4.6.8.10.12	-31.9,117.2	-34.0,105.0	13.8	7	167	21	2
		641A71.73-74.95.97	-23.2,134.3		34.4		6		
8	7	639A69.71-72	-22.8,153.0	-34.0,105.0	54.8	13	47	25	2
		641A71.73-74.95.97	-23.2,134.3		34.4		120		
9	7	56A66.68-72.57A04-10.12	-31.9,117.2	-35.0,105.0	13.8	10	160	41	1
		639A69.71-72	-22.8,153.0		54.8		10		
10	7	603A09-14	-31.7,138.9	-34.0,105.0	36.9	13	11	24	2
		56A66.68-72.57A04-10.12	-31.9,117.2		13.8		153		
10	7	603A09-14	-31.7,138.9	-34.0,105.0	36.9	7	139	20	2
		639A69.71-72	-22.8,153.0		34.8		43		
10	7	603A09-14	-31.7,138.9	-34.0,105.0	36.9	20	73	14	2
		641A71.73-74.95.97	-23.2,134.3		34.4		37		
11	7	567A74-76	-36.1,124.6	-38.0,107.0	20.1	5	164	34	2
		639A71	-22.8,153.0		33.8		11		
12	7	567A74-76	-36.1,124.6	-38.0,108.0	20.1	23	121	13	2
		641A73	-23.2,134.3		33.7		35		

INDEX MAP BOX444 18 STEREO SETS

N	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LETT
1	7	56A37.39.41.43	-32.0,117.3	-32.0,113.0	6.3	173	5	43	1
		639A48.67.69-70	-22.9,153.0		39.2		1		
1	7	56A37.39.41.43	-32.0,117.3	-32.0,113.0	6.3	173	4	32	2
		603A05-08.10	-31.7,139.0		26.0		1		
1	7	56A37.39.41.43	-32.0,117.3	-32.0,118.0	6.3	135	19	30	1
		641A48.50.69.71	-23.9,134.5		24.4		6		
2	7	639A48.67.69-71	-22.8,153.0	-33.0,113.0	43.6	16	32	24	2
		641A48.50.69.71-73	-23.9,134.5		24.4		132		
3	7	56A63.65-67.69	-32.0,117.3	-33.0,114.0	6.3	22	131	23	1
		603A07.09-11	-31.7,139.0		30.7		7		
3	7	56A53.65-67.69	-32.0,117.3	-33.0,114.0	6.3	4	174	21	2
		641A50.71-73	-23.3,134.3		27.6		2		
4	7	603A05-11	-31.7,139.0	-33.0,113.0	30.7	10	133	17	2
		639A48.67.69-70	-22.8,153.0		43.6		33		
4	7	603A05-11	-31.7,139.0	-33.0,113.0	30.7	23	67	16	2
		641A48.50.69.71-73	-23.3,134.3		27.6		33		
5	7	56A61-63.65-67.69	-32.0,117.3	-33.0,113.0	6.3	47	122	42	1
		639A47-48.69-71	-22.8,153.0		43.6		11		
6	7	567A70.72	-36.1,124.7	-39.0,118.0	9.0	9	165	32	1
		639A47-48	-23.3,153.1		40.3		4		
7	7	567A74	-36.1,124.7	-38.0,111.0	16.2	3	163	38	2
		639A71	-22.8,153.0		43.3		5		
8	7	637A92	-23.1,171.9	-33.0,119.0	34.6	104	11	37	2
		56A37.39	-32.3,118.3		6.0		63		
8	7	637A92	-23.1,171.9	-33.0,119	34.6	6	11	33	2
		603A05.07	-31.7,139.0		19.9		163		
9	7	56A61-63.65	-32.0,117.4	-36.0,117.3	7.9	91	73	36	1
		637A91-92	-23.1,171.9		34.6		15		
10	7	567A70	-36.1,124.7	-39.0,119.0	9.0	27	141	46	1
		637A91-92	-23.1,171.9		33.8		12		
11	7	637A91-92	-23.1,171.9	-37.0,118.0	34.6	92	11	33	2
		493A01.03.05.09-10	39.3,114.4		3.6		77		
12	7	493A01.03.05.09-10	-39.3,114.6	-37.0,118.0	6.2	132	23	46	2
		639A47-48	-23.3,153.1		40.3		3		
13	7	493A09-10	-39.3,114.4	-35.0,118.0	10.2	135	15	34	2
		641A48.50	-23.9,134.3		24.4		3		

INDEX MAP BOX445 13 STEREO SETS

N	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LETT
1	7	56A59.61	-32.0,117.4	-31.0,121.0	10.9	138	16	64	2
		637A91-92	-23.1,171.9		33.8		6		
1	7	56A59.61	-32.0,117.4	-31.0,121.0	10.9	168	9	31	2
		639A47	-23.3,153.1		40.3		3		
2	7	493A01.02.06.10	-39.3,114.6	-33.0,122.0	10.3	136	17	31	2
		639A45-48	-23.3,153.1		40.7		6		
3	7	56A14.16.34-40	-32.3,118.3	-33.0,123.0	6.0	174	3	26	1
		603A01-07.25.27	-31.7,139.0		19.9		1		
3	7	639A24.43.45-48.70	-23.3,153.1	-33.0,123.0	40.7	11	19	22	1
		603A01-07.25.27	-31.7,139.0		19.9		130		
4	7	567A64.66.68.70	-36.2,124.8	-39.0,123.0	3.6	36	83	34	1
		637A91-92	-23.1,171.9		33.8		11		
5	7	493A01-02	-39.3,114.6	-33.0,122.0	10.7	163	27	64	2
		637A91-92	-23.1,171.9		34.6		10		
6	7	493A01-02.06.10	-39.3,114.6	-34.0,122.0	10.7	141	26	29	2
		603A05-06	-31.7,139.0		19.9		14		
7	7	492A01.03.07-08	-39.3,124.3	-36.0,128.0	6.3	137	35	39	2
		637A89-92	-23.1,171.9		34.6		3		
7	7	492A01.03.07-08	-39.3,124.3	-36.0,128.0	6.3	70	82	13	1
		56A14.33-36	-32.6,118.3		13.7		28		
7	7	492A01.03.07-08	39.3,124.3	-36.0,128.0	6.3	72	94	30	1
		639A24.43.45	-24.2,153.4		30.9		14		
8	7	492A07-08	-39.3,124.3	-33.0,129.0	10.9	148	16	21	2
		603A01-03	-31.8,139.1		10.5		16		
9	7	637A89-92	-23.1,171.9	-39.3,126.7	34.6	18	30	28	2
		639A24.43.45-48	-23.3,153.2		34.2		112		

INDEX MAP BOX446 16 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	603A01-02.21	-31.8,.39.1	-33.0,131.0	10.5	176	4	26	2
		36A12-14.16.32.34	-32.6,118.3		13.7		3		
1	7	603A01-02.21	-31.8,139.1	-33.0,131.0	10.5	3	173	33	1
		637A88-90	-23.1,171.9		45.4		2		
1	7	603A01-02.21	-31.8,139.1	-33.0,131.0	10.5	11	162	21	2
		639A20.22.24.43	-24.2,153.4		30.9		7		
2	7	603A01-02	-31.8,139.1	-34.0,132.0	10.5	78	34	14	2
		492A01-02.04.08	39.3,124.4		11.3		48		
3	7	637A89-91	-23.1,171.9	-34.0,132.0	46.5	143	10	36	1
		492A01-02.04.08	-39.3,124.4		11.3		27		
3	7	639A22.24.43	-24.2,153.4	-34.0,132.0	25.2	139	7	35	1
		492A01-02.04.08	-39.3,124.4		11.3		14		
3	7	36A12.14.32-34	-33.0,119.0	-34.0,132.0	15.3	45	49	11	2
		492A01-02.04.08	-39.3,124.4		11.3		85		
4	7	367A62.64	-36.2,124.9	-39.0,132.0	10.0	142	23	34	1
		637A68.89.91	-23.1,171.9		45.4		9		
4	7	367A62.64	-36.2,124.9	-39.0,132.0	10.0	123	42	38	1
		639A23-24	-24.2,153.4		31.5		13		
5	7	36A12-16.31-34	-33.0,119.0	-34.0,133.0	15.3	172	6	62	1
		637A87-91	-23.1,171.9		46.5		3		
5	7	36A12-16.31-34	-33.0,119.0	-34.0,133.0	17.7	156	14	42	1
		639A19-24.43	-24.2,153.4		23.3		10		
6	7	637A66.68.87-91	-23.1,171.9	-34.0,133.0	40.0	18	27	22	2
		639A19-24.43	-24.2,153.4		20.3		133		
7	7	36A31-34	-32.6,118.3	-37.0,132.0	17.5	163	9	76	1
		175A14	-26.0,185.3		33.7		6		
8	7	175A14	-26.0,185.3	-36.0,131.0	33.7	142	7	64	1
		492A01-02	-39.3,124.4		6.7		39		
9	7	175A12.14	-26.0,185.3	-38.0,134.0	38.7	14	63	26	2
		637A65.67-68.89.91	-23.1,171.9		43.4		104		
10	7	175A12.14	-26.0,185.3	-37.0,133.0	38.7	32	40	42	2
		639A21-24	-24.2,153.4		30.9		99		

INDEX MAP BOX447 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	637A85.87	-23.2,171.9	-32.0,141.0	38.8	22	29	23	2
		639A17.19.21	-24.3,153.4		19.5		129		
2	7	175A08.10.12	-26.1,185.3	-39.0,145.0	48.0	17	37	20	2
		637A44.63-66.68	-23.8,172.1		36.5		106		
3	7	362A15-18	-37.6,175.9	-37.0,148.0	32.7	36	67	21	2
		637A44.63.65	-23.8,172.1		30.0		77		
4	7	635A97-98	-23.7,191.0	-36.0,148.0	47.6	18	64	23	2
		637A44.63.65-66	-23.8,172.1		30.9		118		
5	7	175A08.10.12	-26.1,185.3	-39.2,147.0	43.1	16	63	18	1
		362A15.17	-37.6,176.0		29.5		120		
6	7	362A15-18	-37.6,176.0	-37.0,148.0	29.5	18	119	23	2
		635A97-98	-23.7,191.0		47.0		43		

INDEX MAP BOX448 11 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	175A06.08	-26.1,185.3	-39.5,152.0	43.1	17	67	19	1
		362A13.15	-37.6,176.0		29.5		116		
1	7	175A06.08	-26.1,185.3	-39.5,152.0	43.1	20	57	18	2
		637A41.44	-24.4,172.3		33.2		103		
2	7	362A11-16.18.34-38	-37.6,176.0	-35.0,154.0	29.5	44	74	25	2
		637A38.40-42.44.61.63	-24.4,172.3		33.2		63		
3	7	362A10-16.18.33-38	-37.6,176.0	-35.0,155.0	29.5	25	107	26	2
		635A74.93-98	-23.7,191.0		47.0		43		
4	7	635A74.93-98	-23.7,191.0	-35.0,154.0	47.0	20	53	22	2
		637A38.40-42.44.61.63	-24.4,172.3		33.2		107		
5	7	597A95	-31.2,194.7	-35.0,158.7	33.0	16	89	13	2
		635A74.93	-23.7,191.0		40.2		75		

5	7	597A95	-31.2,194.7	-35.0,158.7	33.0	11	15	21	1
		562A33-35	-37.2,174.5		17.7		153		
6	7	597A95	-31.2,194.7	-34.7,157.0	33.0	78	33	42	2
		637A40	24.5,172.3		21.5		64		
7	7	597A96	-31.2,194.7	-31.0,159.5	35.4	16	73	12	2
		635A93	-23.8,191.0		34.1		90		
8	7	597A96	-31.2,194.7	-31.0,159.5	35.4	36	42	24	2
		637A40	-24.5,172.3		21.5		101		
8	7	597A96	-31.2,194.7	-31.0,159.5	35.4	21	27	21	1
		562A34.36	-37.2,174.5		13.4		132		

INDEX MAP BOX449 5 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	597A96	-31.2,194.7	-30.3,160.2	35.4	35	31	25	2
		637A38	-24.5,172.3		16.4		113		
1	7	635A93	-23.8,191.0	-30.3,160.2	34.1	20	23	20	2
		637A38	-24.5,172.3		16.4		138		
2	7	562A04.06.08.10.26-34	-37.2,174.6	-36.0,163.0	11.3	32	129	23	2
		635A67.71-74.93.95	-24.4,191.2		31.3		19		
3	7	562A26-34	-37.2,174.6	-35.0,163.0	11.3	19	149	23	2
		597A91-96	-31.2,194.7		33.8		12		
4	7	597A91-96	-31.2,194.7	-34.0,163.0	33.8	13	74	12	2
		635A69-72.74.93.95	-24.4,191.2		31.8		33		

INDEX MAP BOX450 6 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	523A02	-39.3,201.4	-39.7,177.0	30.0	132	7	33	2
		562A21	-37.3,174.9		4.7		41		
2	7	562A24-28	-37.3,174.7	-35.0,171.0	4.6	64	104	24	2
		635A69.71	-24.4,191.2		25.9		11		
3	7	597A88-92	-31.2,194.7	-32.0,172.0	28.1	23	70	12	2
		635A67.69.71	-24.4,191.2		25.9		37		
4	7	562A21-28	-37.3,174.7	-36.0,174.0	4.6	75	93	29	2
		597A85.87.89.91-92	-31.2,194.7		29.8		11		
5	7	595A95-96	-31.4,213.8	-37.0,179.0	35.4	13	19	22	2
		597A83.85-87	-31.3,194.8		13.8		142		
6	7	562A21-23	-37.3,174.9	-38.0,177.0	4.7	157	20	44	1
		595A95-96	-31.4,213.8		39.2		3		

INDEX MAP BOX451 4 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	595A77.79.91-96	-31.4,213.8	-35.0,183.0	36.4	21	21	23	2
		597A65.67.81-86	-31.3,194.8		15.8		137		
2	7	597A69	-31.8,195.4	-30.1,182.0	16.8	9	160	37	2
		631A59	-23.9,229.2		33.4		11		
3	7	595A77.79.91-92.94.96	-31.4,213.8	-35.0,186.0	32.3	3	132	33	1
		629A57	-24.2,248.5		62.9		41		
4	7	522A02.04.06.10	-39.4,201.9	-39.0,187.0	17.0	17	133	16	2
		595A91	-31.5,213.9		31.2		23		

INDEX MAP BOX452 4 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	7	522A02	-39.4,202.2	-39.6,190.5	15.9	18	139	17	2
		595A91	-31.5,213.9		31.2		23		
2	7	595A71-76.78	-32.0,214.4	-31.0,197.0	29.7	13	142	13	2
		631A39	-24.4,229.3		37.3		24		
3	7	629A55	-24.2,248.5	-31.0,197.0	54.2	10	43	21	2
		631A39	-24.4,229.3		37.3		122		
4	7	595A71-77	-32.0,214.5	-35.0,195.0	17.6	7	163	37	1
		629A40.55.57	-24.2,248.5		54.2		10		

INDEX MAP BOX453 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	595A65-70	-32.1,214.5	-32.0,206.0	10.8	16	152	10	2
		631A17.19-20	-25.0,229.5		28.6		12		
2	7	629A36.38.53.55	-24.2,248.5	-32.0,206.0	47.3	12	39	29	2
		631A19-20	-25.0,229.5		30.3		129		
3	7	595A63-72.81-84.86	-32.0,214.5	-35.0,204.0	17.6	13	151	33	1
		629A36-38.40.53.55	-24.2,248.5		34.2		17		
4	7	520A61-62.65-66.69-70	-39.4,221.5	-37.0,203.0	19.1	49	41	15	2
		595A81-82.84.65.67	-31.6,214.0		12.0		90		
4	7	520A61-62.65-66.69-70	-39.4,221.5	-37.0,203.0	19.1	21	104	31	2
		629A37-38.40	-24.8,248.6		47.3		23		

INDEX MAP BOX454 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	595A65	-32.1,214.6	-32.4,210.4	7.7	1	179	40	1
		629A36.38	-24.8,248.6		47.3		0		
2	7	519A61-64	-39.4,232.4	-34.0,216.0	21.3	36	104	27	2
		629A33.35-36	-24.8,248.6		39.9		40		

INDEX MAP BOX455 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	106A76	-27.3,273.4	-39.0,226.7	30.3	28	49	31	2
		629A13	-25.4,248.8		30.1		104		
2	7	518A01-06.09-10	-39.4,241.8	-36.0,227.0	19.1	45	92	22	2
		629A13.15-16	-25.4,248.8		30.1		44		

INDEX MAP BOX456 8 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	518A02	-39.4,241.8	-34.0,230.1	18.6	36	74	22	2
		629A13	-25.4,248.8		24.4		50		
2	7	517A01-02.07	-39.5,251.4	-36.0,239.0	17.2	56	21	15	1
		518A31-32	-39.4,239.8		6.0		103		
3	7	553A34	-37.8,260.9	-35.0,239.6	22.5	14	39	7	1
		517A01-02	-39.5,251.4		17.2		127		
3	7	553A34	-37.8,260.9	-35.0,239.5	22.5	72	17	22	1
		518A32	-39.4,239.8		6.0		90		
4	7	518A31-32	-39.4,239.8	-38.0,239.2	1.8	66	109	22	2
		553A33	-37.8,261.0		22.7		3		
5	7	106A55	-28.2,274.2	-38.4,239.3	38.9	14	23	13	1
		553A33	-37.8,261.0		22.7		103		
6	7	106A55	-28.2,274.2	-39.0,239.0	38.9	43	2	38	1
		518A31	-39.4,239.8		1.8		103		
7	7	106A74.76	-27.3,273.4	-39.1,235.0	47.8	12	2	44	1
		518A52	-39.2,238.2		3.7		167		

INDEX MAP BOX457 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	517A01-02	-39.5,251.4	-34.6,240.4	17.2	63	21	15	1
		518A32	-39.4,239.8		6.0		95		
2	7	517A01-02	-39.5,251.4	-34.0,240.9	17.2	17	119	8	2
		553A34	-37.8,260.9		22.5		44		
3	7	518A28-32	-39.4,239.9	-37.0,242.0	4.6	115	33	23	2
		553A32-34	-37.8,261.0		22.7		10		
4	7	518A24.26-32	-39.4,239.9	-38.0,244.0	2.2	167	11	41	2
		106A52-56	-28.2,274.2		38.9		1		

5	7	106A35.54-56	-28.2,274.2	-36.0,264.0	33.4	21	29	20	1
		553A32-34.49-53	-37.8,261.0		18.3		130		

INDEX MAP BOX458 7 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	518A22.24.26	-39.4,240.2	-39.4,251.0	15.8	161	12	43	1
		106A50.52	-28.3,274.3		28.4		3		
2	7	106A11.13	-29.5,275.6	-30.3,259.0	19.8	69	41	20	1
		553A05	-38.2,262.6		13.2		70		
2	7	106A11.13	-29.5,275.6	-30.3,259.0	19.8	2	173	14	2
		625A37	-26.6,287.6		33.6		5		
3	7	106A29-36.50.52	-28.9,275.0	-35.0,255.0	25.5	47	16	21	2
		87A35-42.553A50	-31.5,257.2		7.1		116		
4	7	106A30-34.36	-28.9,275.0	-33.0,256.0	19.6	4	166	16	1
		625A37.39-40	-26.6,287.6		33.6		9		
5	7	87A07.36-42	-31.5,257.3	-33.0,255.0	2.6	33	144	31	1
		625A37.39-40	-26.6,287.6		33.6		3		
6	7	124A08.24	-18.3,259.3	-39.9,257.2	36.2	50	33	31	1
		106A48	-28.3,274.3		27.1		77		

INDEX MAP BOX459 13 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	133A22.28	-14.5,251.3	-32.3,263.3	37.6	122	16	43	2
		553A01.42	-38.3,262.7		11.3		42		
2	6	124A25-28.54.56	-17.2,259.8	-35.0,267.0	23.0	17	114	13	2
		133A21-22.27-28	-14.5,251.3		37.6		49		
3	6	124A28.34	-17.9,260.3	-31.0,265.4	23.4	144	12	33	2
		553A01.42	-38.3,262.7		11.3		24		
4	6	124A50-52.58	-14.3,257.0	-37.0,263.0	37.3	83	5	33	2
		553A41-42	-37.5,260.0		2.8		86		
5	7	478A01	-39.3,260.7	-30.7,261.0	14.5	93	46	23	2
		106A11	-29.5,275.7		16.1		41		
6	7	97A52.106A09.11.26-30	-38.3,262.6	-34.0,262.0	11.9	101	46	22	2
		87A35.553A01-05.41-44	-29.5,275.7		16.1		33		
7	7	97A39.41.48.50	-29.3,273.7	-37.0,268.0	13.6	61	75	18	1
		550A53.55	-36.6,286.2		19.3		44		
8	7	124A03.05	-19.7,262.3	-32.0,269.6	19.1	97	22	22	1
		106A07-09	-29.6,275.7		7.9		51		
8	7	124A03.05	-19.7,262.3	-32.0,269.6	19.1	108	41	37	1
		625A15-16.18	-27.2,287.9		25.8		31		
9	7	97A39.41-42.50-52	-29.6,275.7	-34.0,263.0	12.7	10	153	14	1
		625A15-20.35.37	-27.2,287.9		25.8		12		
9	7	106A09.11.28.30	0.0, 0.0	0.0, 0.0	0.0	0	0	0	0
		CONT	0.0, 0.0		0.0		0		
10	7	550A55	-36.6,286.2	-37.0,268.0	19.5	23	108	15	2
		625A17.19	-27.2,287.9		29.3		44		
11	7	553A01.03.05.41-44	-37.5,260.0	-33.0,263.0	5.3	125	33	33	2
		625A18-20.35.37	-27.2,287.9		28.9		11		

INDEX MAP BOX460 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	119A15.124A17-19	-18.6,261.2	-32.0,273.0	27.7	153	9	45	1
		550A35-36	-37.0,287.1		17.5		12		
2	7	97A13.17.36.38-42	-30.6,275.1	-32.0,275.0	5.9	45	124	25	2
		119A05.13-15.124A01-03	-19.8,264.2		29.8		11		
3	7	97A17.35-41.46.48	-29.8,274.3	-35.0,274.0	3.2	102	63	13	1
		550A35-36.52-56	-37.0,287.1		17.5		10		

INDEX MAP BOX461 2 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	95A53	-31.6,311.7	-39.0,289.3	33.0	113	29	40	2
		97A35	-29.9,274.4		12.2		47		
2	7	97A15.36	-30.6,275.1	-32.0,281.0	5.9	21	152	21	1
		119A04.13	-20.2,264.7		26.4		7		

INDEX MAP BOX462 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	95A29.31.50	-31.6,311.7	-39.0,293.0	24.4	139	11	32	2
		550A42	-36.8,286.5		8.7		30		
2	7	95A11.30.32.34	-32.1,312.3	-31.0,296.0	23.0	122	21	32	1
		550A01.03.05	-37.6,288.7		13.1		37		
2	7	620A49.51	-27.5,334.7	-31.0,296.0	41.4	126	17	52	1
		550A01.03.05	-37.6,288.9		15.2		37		
3	7	95A11.30.32.34	-32.1,312.3	-32.0,297.0	23.0	3	171	24	2
		620A47.49.51	-27.4,334.7		46.5		7		
4	7	474A59-60	-39.2,300.4	-39.0,299.0	4.3	24	149	12	2
		584A36.55	-32.9,320.0		21.8		6		

INDEX MAP BOX463 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	474A28	-38.5,305.4	-34.7,309.7	8.0	104	37	12	2
		547A53	-37.5,317.2		7.5		39		
2	7	474A51-52.54.56.60	-39.2,300.7	-37.0,302.0	1.0	122	55	24	2
		584A34.53-56	-33.4,320.7		23.2		2		
2	7	474A51-52.54.56.60	-39.2,300.7	-37.0,302.0	1.0	141	37	17	2
		95A26-28	-32.2,312.4		16.3		2		
3	7	474A52.54.56.60	-39.2,300.4	-36.0,304.0	4.3	140	35	40	2
		620A45.47	-27.5,334.8		37.0		5		
4	7	95A05-07.09.11.24-28.30	-32.2,312.4	-36.0,305.0	16.3	23	115	11	1
		584A30.32.34.51-56	-33.4,320.7		23.2		42		
5	7	95A05-09.11.24.26.28.30	-32.2,312.4	-34.0,305.0	12.5	3	166	25	1
		620A43.45-49	-27.5,334.8		37.0		6		

INDEX MAP BOX464 11 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	474A21-28	-38.5,305.5	-34.0,305.0	10.0	62	46	9	2
		547A31.49-53	-37.5,317.2		7.5		72		
2	7	620A41-42	-27.6,334.8	-39.0,318.0	27.4	42	7	25	1
		472A59-60	-39.2,320.1		3.6		131		
3	7	584A26.28.30.47-52	-32.9,320.1	-35.0,315.0	7.0	6	170	20	1
		620A21.23.41-46	-27.5,334.8		26.6		3		
4	7	584A26.47-48	-33.5,320.8	-37.0,318.0	11.6	52	104	28	1
		94A35.53-54	-31.7,346.7		33.1		24		
5	7	547A31.48-51	-37.5,317.3	-37.0,318.0	5.7	142	31	35	2
		94A35.53-54	-31.7,346.7		29.8		7		
6	7	95A04-06	-32.7,313.0	-34.0,312.0	4.6	50	103	9	1
		584A50-52	-32.9,320.0		11.6		23		
7	7	95A04-06	-32.7,313.0	-33.0,313.0	4.6	79	91	33	2
		620A23.25.43-46	-27.5,334.8		33.2		10		
8	7	94A53-54	-31.7,346.7	-38.0,319.0	33.1	62	7	32	1
		472A59-60	-39.2,320.1		3.6		111		
8	7	584A26.47	-33.5,320.8	-38.0,319.0	11.6	126	12	14	1
		472A59-60	-39.2,320.1		3.6		42		
9	7	547A29.31.33.48-53	-37.5,317.2	-34.0,315.0	7.5	79	82	26	2
		620A21.23.25.41-46	-27.5,334.8		26.6		19		
10	7	94A35.53-54	-31.7,346.7	-38.0,318.0	33.1	25	61	16	2
		620A21.41-42	-27.6,334.8		27.5		94		

INDEX MAP BOX465 7 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	547A29-31.48.50	-37.9,318.4	-33.0,321.0	9.4	130	34	27	2
		620A21.42	-28.2,335.2		20.3		16		
1	7	94A35.54	-32.2,347.3	-33.0,321.0	23.3	23	46	13	2
		620A21.42	-28.2,335.2		20.3		111		
2	7	534A45-48	-32.9,320.1	-33.0,321.0	2.6	155	22	23	1
		620A21.45	-28.2,335.2		20.3		3		
3	7	94A29.31-36.50.52-54	-32.2,347.3	-35.0,325.0	24.8	151	8	32	1
		547A05.07.23-31.44-50	-37.9,318.5		3.1		21		
4	7	94A50.52-54	-31.7,346.7	-39.0,323.0	25.9	167	1	30	2
		472A42-46.50.52.54.56	-39.0,321.2		3.0		12		
5	7	534A24.47	-33.5,320.9	-39.0,322.0	7.3	81	23	7	2
		472A42-46.50.52.54.56	-39.0,321.2		3.0		73		
6	7	94A31-35.52.54	-32.2,347.3	-35.0,325.0	28.3	153	2	30	2
		534A24.42-48	-33.0,320.1		2.4		25		

INDEX MAP BOX466 9 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	470A22-36(EVENS).39-40	-38.9,341.1	-39.0,336.0	1.5	33	143	11	2
		94A26-29	-32.3,347.4		12.2		4		
1	7	470A22-36(EVENS).39-40	-38.9,341.1	-39.0,336.0	1.5	16	163	13	2
		581A12.14-16.33.35	-34.8,350.4		14.9		2		
2	7	470A32.34.36.39-40	-39.1,339.7	-39.0,334.0	3.6	177	2	23	1
		547A21-22.42	-37.9,318.6		17.6		1		
3	7	94A27-32.34	-32.2,347.4	-36.0,333.0	16.2	130	0	34	1
		547A01-05.21-24.42.44	-37.9,318.6		13.2		0		
4	7	94A32	-32.2,347.3	-33.0,331.0	19.3	176	1	30	1
		534A42	-33.0,320.2		11.0		3		
5	7	94A26-30	-32.2,347.4	-38.0,335.0	13.8	12	95	3	1
		581A12.14-16.33.35	-34.2,349.4		14.3		72		
6	7	547A01-02.21-23.42	-37.9,318.6	-35.0,333.0	17.6	160	10	37	2
		581A14-16.35-36.53	-34.7,350.3		19.6		10		
7	7	94A07.09.11	-32.7,343.0	-32.0,338.0	10.9	9	142	4	1
		581A34.36.53	-34.2,349.4		13.9		29		
8	7	94A09.11	-32.7,348.0	-31.0,335.0	15.1	133	27	33	1
		547A01-04	-38.3,320.0		22.3		19		

INDEX MAP BOX467 11 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	470A22	-38.9,341.1	-38.3,340.8	1.5	115	39	13	2
		94A26	-32.3,347.4		12.2		6		
1	7	470A22	-38.9,341.1	-33.3,340.8	1.5	96	76	12	2
		581A12.31.33	-34.3,349.4		11.8		8		
2	7	93A34	-31.8, 21.7	-39.0,349.2	32.8	31	13	33	2
		581A26-28	-34.3,349.6		3.8		26		
3	7	94A04-07	-32.8,348.1	-32.0,345.0	2.0	3	177	21	2
		579A13-19	-34.9, 8.8		22.7		0		
4	7	579A13.15-19	-34.9, 8.8	-33.0,346.0	22.7	3	2	19	1
		581A28.30.32.47-53	-33.8,348.8		4.2		171		
5	7	94A06-09	-32.8,348.1	-31.0,343.0	4.5	40	120	9	2
		618A41.43	-27.9,353.4		12.0		19		
5	7	581A50-53	-33.7,348.7	-31.0,343.0	9.2	47	83	9	2
		618A41.43	-27.9,353.4		12.0		30		
6	7	579A18-19	-34.9, 8.7	-31.0,344.0	30.0	36	23	22	2
		618A41.43	-27.9,353.4		12.0		121		
7	7	94A04	-32.8,348.1	-31.0,349.0	2.0	112	64	32	2
		651A97	-21.6, 38.3		31.0		3		
7	7	579A16.18	-34.9, 8.8	-31.0,349.0	22.7	13	132	31	2
		651A97	-21.6, 38.3		31.0		30		
7	7	581A48.50	-33.8,348.8	-31.0,349.0	4.2	93	78	32	2
		651A97	-21.6, 38.3		31.0		8		

INDEX MAP BOX468 8 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	579A09-16.31.33.35	-35.0, 8.8	-35.0,334.0	19.3	170	2	25	2
		581A24.26.43-48	-33.8,348.8		5.3		8		
2	7	93A11.13-16.32.34	-32.2, 22.3	-35.0,336.0	30.0	3	5	14	1
		579A07-15.31-33.35	-35.0, 8.9		13.9		171		
3	7	93A13.15-16.32.34	-32.2, 22.3	-35.0,335.0	30.0	169	2	33	2
		581A24.26-27.43-46	-33.8,348.8		8.1		3		
4	7	579A12.14.16.31-33.35	-34.4, 7.8	-32.0,335.0	13.1	29	135	35	2
		651A97-98	-21.6, 38.3		31.0		23		
5	7	581A44.46.48	-33.8,348.8	-32.0,334.0	5.3	160	17	36	2
		651A97-98	-21.6, 38.3		31.0		3		
6	7	93A14-16	-32.2, 22.3	-32.0,337.0	28.4	13	130	33	2
		651A97-98	-21.6, 38.3		33.0		33		
7	7	541A96	-37.9, 14.6	-39.0,338.5	17.9	22	40	8	2
		579A07.09	-35.0, 9.0		12.5		113		
7	7	541A96	-37.9, 14.6	-39.0,338.5	17.9	14	142	14	2
		93A11.13.32	-31.8, 21.7		39.4		24		

INDEX MAP BOX469 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	93A05-07.09.11.24-28.30	-31.9, 21.9	-43.0, 3.0	26.3	1	2	10	2
		541A74.76.87-94	-38.0, 14.8		15.4		175		
2	7	576A57-60.73-78.80	-33.2, 37.0	-41.0, 2.0	34.6	12	9	23	2
		541A74.76.87-94	-33.0, 14.8		12.0		139		
3	7	93A05.07-09.24-28.30	-31.8, 21.8	-41.0, 2.0	25.4	22	104	15	1
		576A57-60.73-78.80	-34.8, 36.1		34.3		34		
4	7	93A05-09.11.24.26.28.30	-32.3, 22.4	-42.0, 6.0	20.3	33	33	14	2
		579A01-03.07	-35.1, 9.1		11.2		108		
5	7	541A88.90.92.94	-37.9, 14.6	-43.0, 3.0	13.3	35	48	9	2
		579A01.03.05.07	-35.1, 9.0		11.4		96		
6	7	576A57-60.80	-35.2, 37.0	-43.0, 7.0	34.6	69	24	33	2
		579A01-03.07	-35.1, 9.1		11.2		37		

INDEX MAP BOX470 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	93A05-07	-32.3, 22.3	-43.0, 11.0	14.6	60	32	13	2
		579A01-02.21	-34.5, 8.1		7.5		33		
1	7	576A57-33.60	-35.2, 36.9	-43.0, 11.0	32.5	39	13	33	2
		579A01-02.21	-35.1, 9.1		7.1		75		
2	7	93A03-06.24	-32.4, 22.5	-45.0, 14.0	20.0	39	93	19	1
		576A53-58.60.71-74	-35.3, 37.1		23.7		49		
3	7	93A03.05.24	-32.4, 22.5	-46.0, 13.0	20.0	21	30	10	2
		541A84-88	-38.0, 14.9		12.3		129		
4	7	541A83-88	-38.0, 14.9	-47.0, 14.0	12.3	60	91	25	1
		576A53.55.57.70.72-74	-35.3, 37.1		23.7		30		

INDEX MAP BOX471 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	84A03	-32.3, 18.7	-41.0, 22.0	9.7	104	33	35	1
		574A35	-34.4, 34.5		32.3		13		
2	7	574A35	-34.4, 34.5	-40.1, 28.8	32.3	4	132	6	2
		611A47	-29.6, 60.8		36.9		44		
3	7	574A29.31.33.35	-34.5, 34.6	-43.0, 28.0	29.4	64	40	28	2
		576A47-48.50.52	35.4, 37.2		17.7		73		

INDEX MAP BOX472 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	569A38.40	-47.0, 38.2	-49.5, 36.6	9.0	24	144	21	2
		569A37.39.61	41.3, 36.8		29.0		13		
2	7	574A27-31	-34.5, 54.6	-47.0, 33.0	28.9	43	40	21	2
		576A44-46.48.62	-35.4, 37.3		16.9		97		

INDEX MAP BOX473 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	574A05-07.26	-35.0, 55.4	-42.0, 42.0	19.3	4	166	9	2
		611A12.41.43	-29.7, 60.8		28.4		11		
2	7	573A69	-34.6, 64.5	-41.0,-49.5	16.0	5	24	3	2
		574A02.04	-35.0, 55.5		13.3		151		
3	7	535A76	-38.8, 74.0	-49.2, 49.0	28.2	51	58	24	2
		574A01.22	-34.6, 54.8		24.6		71		

INDEX MAP BOX474 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	573A67.69	-34.6, 64.5	-42.3, 51.0	16.0	31	57	8	2
		574A02	-35.0, 55.5		13.3		92		
2	7	535A76	-38.8, 74.0	-48.0, 51.0	28.2	53	46	24	2
		574A01	-35.0, 55.5		19.1		81		
3	7	535A53-56	-39.1, 75.5	-46.0, 57.0	22.6	41	47	15	2
		573A61.63.65	-34.6, 64.5		15.8		92		

INDEX MAP BOX475 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	535A50-54	-39.1, 75.6	-48.0, 62.0	20.4	44	57	15	2
		573A61-63	-34.7, 64.6		16.9		80		

INDEX MAP BOX476 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	426A31-33	-33.8, 48.1	-45.0, 73.0	36.0	101	17	39	1
		535A25-28	-39.3, 77.7		9.4		62		
2	7	53A51-53	-33.3,120.0	-42.0, 79.0	40.4	26	69	20	2
		67A03.05.07	-26.7,105.2		36.3		85		
3	7	53A51-53	-33.3,120.0	-42.0, 77.0	40.4	17	60	15	2
		606A49.51.53	-29.0,108.1		33.2		103		

INDEX MAP BOX477 8 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	2	564A31.33.35	-47.9, 86.2	-49.0, 86.4	4.0	3	177	23	2
		564A52.54.56	-41.6, 84.7		27.0		0		
2	7	53A45.52.54-56	-33.3,120.0	-44.0, 84.0	40.4	30	68	23	2
		67A01-07	-26.7,105.2		36.3		82		
3	7	53A45.47.52.54-56	-33.3,119.9	-44.0, 84.0	38.6	21	60	16	2
		606A51-56	-29.0,108.1		31.5		98		
4	7	53A47.49.56-57	-33.3,119.9	-48.0, 82.0	38.6	11	18	19	2
		532A34-36	-38.8,102.7		20.1		151		
5	7	67A01-02	-26.8,105.3	-47.0, 86.0	37.7	18	28	20	1
		532A36	-38.8,102.7		20.1		134		
6	7	532A35-36	-38.8,102.7	-47.0, 87.0	20.1	10	146	12	2
		606A55	-29.0,108.1		31.5		24		
7	7	63A09.11.13	-32.0,115.0	-41.0, 88.6	28.7	26	85	15	2
		67A02.04	-26.7,105.2		31.7		68		

8	7	63A09.11.13	-32.0,115.0	-41.0, 89.0	28.7	17	72	9	2
		606A54	-29.0,103.1		26.8		92		

INDEX MAP BOX478 8 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	53A45-50.63A06.08-09	-32.0,115.1	-46.0, 95.0	27.6	7	8	14	2
		532A11-16.30.32.34	-39.1,104.2		13.4		164		
2	7	532A14-16.36	-39.1,104.2	-43.0, 93.0	13.4	23	131	14	2
		606A54-56	-29.0,108.1		25.2		26		
3	7	67A02	-26.7,105.3	-43.0, 91.0	31.7	33	25	22	1
		532A16	-39.1,104.2		13.4		122		
4	7	53A45.63A09.11	-32.0,115.1	-42.6, 90.7	27.6	28	88	16	2
		67A02	-26.7,105.3		31.7		65		
5	7	53A45-46.63A09.11	-32.0,115.1	-43.0, 93.0	27.6	19	69	10	2
		606A54-56	-29.0,108.1		25.2		92		
6	7	63A10	-32.0,115.0	-40.3, 96.6	22.7	21	51	9	2
		606A35	-29.6,103.5		17.9		109		
7	7	63A03.05-07	-32.1,115.1	-46.0, 99.0	27.2	22	83	12	1
		567A95-96	-35.6,123.7		28.2		75		
8	7	532A11-12	-39.1,104.4	47.0, 99.0	10.6	16	153	18	2
		567A95-96	-35.6,123.7		28.2		11		

INDEX MAP BOX479 7 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	53A39-43.50.63A06	-33.7,120.7	-47.0,104.0	24.6	47	27	19	2
		532A04-12	-39.1,104.4		10.6		106		
2	7	53A39-43.50.57A3-5.63A6	-32.1,115.1	-43.0,105.0	21.5	28	92	13	1
		567A73-75.91-96	-35.6,123.7		25.8		60		
3	7	529A98	-38.5,130.0	-48.3,109.0	23.0	86	37	27	2
		532A04.06	-39.1,104.6		15.4		58		
3	7	529A98	-38.5,130.0	-48.3,109.0	23.0	19	77	8	2
		567A91	-35.7,123.8		22.5		84		
3	7	529A98	-38.5,130.0	48.3,109.0	23.0	7	38	4	1
		53A42-43	-33.7,120.6		19.6		138		
4	7	57A04-05	-33.2,119.1	-40.5,104.5	14.9	19	144	40	1
		639A71	-22.8,153.0		53.8		17		
5	7	567A75	-36.1,124.6	-40.5,105.0	21.5	1	177	32	1
		639A71	-22.8,153.0		53.8		2		

INDEX MAP BOX480 5 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	532A02-04	-39.1,104.7	-49.0,113.0	17.9	69	60	22	1
		567A87.89.91	-35.7,123.8		20.5		51		
1	7	532A02-04	-39.1,104.7	-49.0,113.0	17.9	57	69	19	1
		53A37.42-44	-33.7,120.6		20.9		54		
1	7	532A02-04	-39.1,104.7	-49.0,113.0	17.9	90	49	28	1
		529A96.93	-38.5,130.0		20.9		41		
2	7	529A81-82.94.96.98	-38.5,130.0	-48.0,116.0	20.9	24	76	9	2
		567A69.87-89.91-92	-35.7,123.8		20.5		80		
2	7	529A81-82.94.96.98	-38.5,130.0	-48.0,116.0	20.9	37	72	14	2
		53A34-37.42-44	-33.7,120.6		20.9		72		

INDEX MAP BOX481 10 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	529A82	-38.8,131.3	-41.5,120.7	13.1	9	164	28	2
		639A47	-23.5,153.1		40.5		7		
2	7	56A59.61	-32.1,117.5	-41.0,121.0	14.3	85	68	43	1
		639A47	-23.5,153.1		40.5		26		
2	7	637A91	-23.1,171.9	-41.0,121.0	33.8	16	60	23	2
		639A47	-23.5,153.1		40.5		104		

2	7	567A67-69	-36.2,124.8	-41.0,121.0	6.4	34	137	33	1
		639A47	-23.5,153.1		40.5		9		
3	7	56A31	-32.6,118.4	-41.0,129.0	18.2	107	46	41	1
		639A23	-24.2,153.4		31.5		28		
3	7	567A63-64	-36.2,124.9	-41.0,129.0	7.2	93	72	33	1
		639A23	-24.2,153.4		31.5		15		
4	7	529A75-82.90.92.94	-38.8,131.3	-46.0,125.0	131.0	36	144	33	2
		567A63.65.67.82-88	-36.2,124.8		10.2		0		
5	7	53A3[illegible]36-38.56A59	-34.1,121.3	-45.0,124.0	14.7	56	41	12	1
		529A[illegible] 82	-38.9,131.4		9.6		83		
6	7	53A31.36.56A31.33.59.61	-32.1,117.5	-41.0,124.0	14.3	113	47	62	1
		637A91	-23.1,171.9		53.8		20		
7	7	639A23	-24.2,153.4	-40.7,129.0	31.5	19	115	29	1
		637A91	-23.1,171.9		53.8		46		

INDEX MAP BOX482 9 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	529A74-76	-38.9,131.4	-45.0,131.0	9.3	36	108	10	2
		567A62.82-83	-35.8,123.9		15.6		36		
2	7	53A31	-34.1,121.3	-44.0,131.0	14.7	44	40	10	1
		529A76	-38.9,131.4		9.3		96		
3	7	567A62-63	-36.2,124.9	-41.0,131.0	10.0	102	59	35	1
		639A23	-24.2,153.4		31.5		19		
4	7	56A31	-32.6,118.4	-42.0,132.0	18.2	105	47	41	1
		639A23	-24.2,153.4		31.5		28		
5	7	637A67-68	-23.7,172.0	-42.0,134.0	43.8	24	54	22	2
		639A23	-24.2,153.4		31.5		102		
6	7	529A70.72.74	-38.9,131.6	-45.0,136.0	11.9	96	63	47	1
		637A67	-23.8,172.1		43.9		21		
7	7	526A07	-39.5,165.5	-46.0,139.5	27.5	123	20	38	2
		529A70	-38.9,131.6		14.3		37		
8	7	526A56	-38.7,159.0	-48.2,139.6	21.0	98	33	27	2
		529A69-70	-38.9,131.6		14.3		49		
9	7	637A67-68	-23.8,172.1	-42.0,133.0	43.9	129	18	58	2
		56A31	-32.6,118.4		18.2		33		

INDEX MAP BOX483 4 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	526A07.35.54-56	-38.7,159.0	-48.0,143.0	21.0	103	35	30	2
		529A67-70	-38.9,131.7		17.2		42		
2	7	526A08	-39.5,165.5	-41.7,144.0	24.8	28	104	20	2
		637A65	-23.8,172.1		36.5		48		
3	7	526A02.04.33-36	-38.9,160.3	-43.0,148.0	13.7	15	151	22	2
		637A43-44	-24.5,172.3		34.6		14		
4	7	562A17	-37.6,175.9	-43.0,147.0	33.3	30	75	19	2
		637A44	-24.4,172.3		33.2		75		

INDEX MAP BOX484 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	526A30.32.34.36	-38.9,160.4	-42.0,155.0	9.3	27	134	15	1
		562A09.11.13.15	-37.7,176.1		22.6		19		
2	7	526A34.36	-38.9,160.3	-41.3,151.0	13.7	0	179	33	1
		635A97	-23.7,191.0		47.0		0		
3	7	562A13.15	-37.6,176.0	-41.0,152.0	29.5	13	127	21	2
		635A97	-23.7,191.0		47.0		39		
4	7	526A32-34.36	-38.9,160.3	-43.0,152.0	11.1	11	161	24	2
		637A41.43	-24.5,172.3		34.6		8		
5	7	562A11.13.15	-37.7,176.0	-41.0,154.0	26.0	38	76	19	2
		637A41.43	-24.5,172.3		27.9		66		
6	7	635A97	-23.7,191.0	-41.0,152.0	47.0	22	43	26	2
		637A41.43	-24.5,172.3		27.9		114		

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INDEX MAP BOX485 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	526A24.26.28.30	-39.0,160.5	-44.0,165.0	10.7	93	51	18	1
		562A03.05.07.09	-37.7,176.3		14.2		36		
2	7	526A28.30	-39.0,160.5	-43.6,161.0	9.1	67	95	36	1
		635A73	-24.4,191.2		38.1		18		
3	7	562A06-10	-37.7,176.2	-42.0,162.0	15.9	10	160	24	2
		635A71.73	-24.4,191.2		38.1		10		

INDEX MAP BOX486 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	526A22.24	-39.0,160.7	-43.5,172.0	16.2	81	40	19	1
		562A01	-37.8,176.4		11.7		59		
2	7	562A21	-37.3,174.9	-41.0,178.0	4.7	117	56	42	1
		595A95	-31.4,213.8		59.2		7		

INDEX MAP BOX487 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	522A01-02.09-10	-39.4,201.9	-41.0,187.0	17.0	12	149	15	2
		595A89.91.93	-31.5,213.9		31.2		19		

INDEX MAP BOX489 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	595A81.83	-31.6,214.0	-41.0,204.0	18.3	37	112	44	1
		629A37.39	-24.8,248.6		55.4		32		

INDEX MAP BOX490 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	97A97.99	-27.1,271.2	-46.0,215.0	60.1	23	63	34	2
		629A19	-25.3,248.8		43.7		94		
2	7	106A75	-27.5,273.4	-43.6,219.0	56.2	25	53	34	2
		629A17.19	-25.4,248.8		36.4		99		

INDEX MAP BOX491 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	97A99	-27.1,271.2	-44.0,221.0	60.1	25	63	36	2
		629A17.19	-25.3,248.8		43.7		92		
2	7	106A73-76	-27.5,273.4	-42.0,223.0	56.2	27	56	33	2
		629A15.17.19	-25.4,248.8		36.4		97		

INDEX MAP BOX492 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	97A84.106A68.70.72-74	-27.9,272.1	-44.0,237.0	38.5	46	3	37	2
		518A29.31.47.49-52	-39.4,239.9		2.2		131		

INDEX MAP BOX493 5 STEREO SETS

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	97A65.67.76-84	-27.9,272.1	-45.0,263.0	37.0	96	12	33	2
		518A23-27.29.43-50	-39.4,240.0		6.2		72		
2	7	126A32	-17.6,259.1	-43.0,269.5	45.0	64	29	42	2
		518A44	-39.3,238.5		15.9		86		
2	7	126A32	-17.6,259.1	-48.0,269.5	45.0	32	61	28	1
		97A78	-28.0,272.2		35.2		88		
3	7	126A56	-15.6,257.1	-49.3,243.0	57.0	44	30	48	2
		518A45.47	-39.3,238.4		16.2		106		
4	7	126A56	-15.6,257.1	-49.2,243.0	57.0	33	61	41	1
		97A77.79	-28.0,272.2		40.9		86		

INDEX MAP BOX494 6 STEREO SETS

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	126A23-24.28.30-32.48	-17.7,259.2	-47.0,253.0	46.7	71	35	47	2
		518A21-23.41-44	-39.3,238.5		20.4		74		
2	6	124A64-66.79.81	-13.4,256.1	-43.0,258.0	43.0	77	24	43	2
		126A21-24	-39.4,240.1		12.6		79		
3	6	124A66	-13.4,256.1	-41.0,256.3	43.0	87	29	47	2
		518A22	-39.4,240.2		16.8		64		
4	6	124A65.81	-13.5,256.1	-45.0,257.0	48.5	70	33	48	2
		518A21	-39.4,240.2		18.5		77		
5	7	97A57.59-63.74.76.78	-28.7,273.0	-46.0,256.0	25.0	36	94	23	2
		126A08.21-24.28.30-32	-18.3,259.8		36.2		30		
6	7	97A61-65.74.76.78	-28.7,273.0	-45.0,253.0	30.2	115	26	52	2
		518A21-24.41-44	-39.4,240.2		18.5		39		

INDEX MAP BOX495 3 STEREO SETS

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	124A59.76-81	-12.0,254.6	-46.0,263.0	56.8	10	50	23	1
		126A04-06.08.18-19	-19.6,261.0		38.4		120		
2	7	95A71	-31.1,311.0	-48.0,269.1	43.0	67	43	44	2
		97A54	-28.8,273.2		26.7		69		
3	7	97A54-60	-28.8,273.1	-46.0,263.0	24.8	32	100	24	2
		126A18-19.04-06.08	-19.6,261.0		38.4		48		

INDEX MAP BOX496 3 STEREO SETS

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	97A46.48	-29.4,273.8	-40.4,272.0	14.1	68	60	17	1
		550A53	-36.7,286.3		15.6		52		
2	7	95A53	-31.6,311.7	-40.4,279.0	33.0	103	21	38	2
		97A35	-29.9,274.4		12.2		56		
3	7	95A71-72	-31.1,311.0	-46.0,274.0	43.0	78	41	49	2
		97A45.54	-28.8,273.2		26.7		61		

INDEX MAP BOX497 3 STEREO SETS

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	95A49	-31.7,311.7	-46.0,289.7	28.8	17	99	11	1
		584A16	-34.0,321.5		33.2		63		
2	7	95A66	-31.2,311.1	-48.7,289.0	34.1	19	85	13	1
		584A1	-34.0,321.5		35.3		76		
3	7	95A49	-31.7,311.7	-43.0,288.0	28.8	78	22	29	2
		550A43	-36.7,286.5		9.3		80		

INDEX MAP BOX498 4 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	95A49-50	-31.7,311.7	-43.0,291.0	23.8	92	20	31	2
		550A43	-36.7,286.5		9.3		67		
2	7	95A48.50	-31.6,311.7	-41.0,293.0	24.4	116	16	29	2
		550A42	-36.8,286.5		8.7		47		
3	7	550A42	-36.8,286.5	-41.0,294.0	8.7	136	33	35	1
		584A35-36	-33.4,320.7		27.8		11		
4	7	95A27.44-48.50.66	-32.2,312.4	-45.0,296.0	16.3	17	127	9	1
		584A13-16.34-36	-33.4,320.7		23.2		36		

INDEX MAP BOX499 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	95A27	-32.2,312.4	-40.6,301.0	16.3	64	2	16	2
		474A51.53.55.59	-39.2,300.6		0.8		114		
1	7	584A34	-33.4,320.7	-40.6,301.0	23.2	84	2	23	2
		474A51.53.55.59	-39.2,300.6		0.8		94		
2	7	95A24-25.27.43-44.46	-32.2,312.4	-44.0,304.0	16.3	24	113	11	1
		584A11-14.30-34	-33.4,320.7		23.2		43		

INDEX MAP BOX500 12 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	94A51.53	-31.7,346.7	-41.5,318.0	33.1	38	4	31	2
		472A51.53.55.59	-39.2,320.3		3.0		138		
1	7	584A25-27	-33.5,320.8	-41.5,318.0	11.6	22	7	9	1
		472A51.53.55.59	-39.2,320.3		3.0		151		
2	7	472A59	-39.2,320.1	-41.0,317.0	3.6	1	179	24	2
		620A41	-27.6,334.8		27.4		0		
3	7	510A33.49-54	-39.4,315.5	-45.0,316.0	8.0	28	127	9	1
		584A05-09.25-27.29	-34.1,321.7		13.6		25		
4	7	94A51.53	-31.7,346.7	-43.0,318.0	33.1	85	8	33	2
		510A33.50.52.54	-39.4,317.0		3.7		87		
5	7	584A26-30	-33.5,320.8	-41.0,315.0	11.0	23	139	18	1
		620A41.43	-27.6,334.8		27.4		17		
6	7	94A53	-31.7,346.7	-41.0,316.0	33.1	24	61	15	2
		620A41	-27.6,334.8		27.4		95		
7	7	94A51.53	-31.7,346.7	-42.0,318.0	33.1	60	17	30	2
		584A06.25-28	-33.5,320.8		8.2		193		
8	7	94A68.70	-31.2,346.1	-47.0,316.0	37.7	69	22	36	2
		510A49-53	-39.4,315.5		10.8		89		
9	7	94A68-70	-31.2,346.1	-48.0,316.0	37.7	46	42	29	2
		584A05-09	-34.1,321.7		21.1		93		
10	7	94A53	-31.7,346.7	-40.6,319.0	33.1	101	11	35	2
		547A47.49	-37.5,317.3		5.8		68		
10	7	584A25	-33.5,320.8	-40.6,319.0	11.6	36	27	8	2
		547A47.49	-37.5,317.3		5.8		118		

INDEX MAP BOX501 15 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	94A50-53	-31.7,346.7	-42.0,323.0	31.0	90	9	31	2
		472A41-43.45.49.51	-39.0,321.5		4.2		80		
1	7	584A23.25	-33.5,320.9	-42.0,323.0	10.8	10	6	7	2
		472A41-43.45.49.51	-39.0,321.5		4.2		164		
2	7	94A49-53	-31.7,346.7	-42.0,322.0	31.0	77	24	31	2
		584A05-06.23.25	-33.5,320.9		10.8		80		
3	7	94A68.70	-31.2,346.1	-47.3,320.6	36.5	56	38	31	2
		584A05	-34.1,321.7		19.0		86		
4	7	510A29-33.49-50.52	-39.4,317.1	-43.0,323.0	7.6	42	92	7	1
		584A05-06.23.25	-33.5,320.9		10.8		45		
5	7	94A45.47-53	-31.7,346.7	-44.0,325.0	31.0	116	13	35	2
		510A27-33.46.48.50.52	-39.4,317.1		7.6		50		
6	7	94A66.68.70	-31.2,346.1	-48.3,322.0	36.5	85	30	40	2
		510A47-50	-39.4,315.6		16.3		65		

7	7	94A47-53	-31.7,346.8	-42.0,326.0	23.0	124	22	34	2
		547A41.43-45.47	-37.6,317.4		14.6		34		
8	7	470A39	-39.1,339.6	-41.9,329.6	9.2	14	155	14	2
		94A48	-31.7,346.8		23.0		11		
8	7	470A39	-39.1,339.6	-41.9,329.6	9.2	152	16	22	2
		510A28	-39.4,317.2		13.5		12		
8	7	470A39	-39.1,339.6	-41.9,329.6	9.2	142	23	23	2
		547A43-44	-37.6,317.4		14.6		14		
8	7	470A39	-39.1,339.6	-41.9,329.6	9.2	0	180	13	1
		581A15	-34.8,350.3		21.9		0		
9	7	94A48	-31.7,346.8	-41.5,329.6	23.0	14	73	6	1
		581A15	-34.8,350.3		21.9		92		
9	7	510A28	-39.4,317.2	-41.5,329.6	13.5	156	15	35	1
		581A15	-34.8,350.3		21.9		9		
9	7	547A43-44	-37.6,317.4	-41.5,329.6	14.6	146	20	35	1
		581A15	-34.8,350.3		21.9		14		

INDEX MAP BOX502 8 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	470A21.23.25.29-35.39	-39.1,339.6	-41.0,333.0	9.2	5	172	13	1
		581A11-15	-34.8,350.3		21.9		4		
1	7	470A21.23.25.29-35.39	-39.1,339.6	-41.0,333.0	9.2	14	5	7	2
		94A24-25.27.29.45.48	-31.7,346.8		2.3		161		
2	6	470A34-35.39	-39.1,339.6	-41.0,333.0	9.2	151	19	25	2
		547A21-42	-37.6,317.4		16.9		10		
3	6	470A25.29.31.33.35.39	-39.1,339.6	-42.0,333.0	9.2	145	23	26	2
		510A22.24.26.28	-39.4,317.3		17.9		12		
4	6	547A21.41-43	-37.6,317.4	-41.3,332.0	16.9	148	17	37	1
		581A13-15	-34.8,350.3		21.9		14		
5	6	510A22.24.26.28	-39.4,317.3	-43.0,333.0	17.9	141	21	38	1
		581A09.11.13.15	-34.8,350.3		21.9		18		
6	7	94A25.43-48	-31.8,346.8	-46.0,333.0	22.1	107	33	33	2
		510A21-28.44.45	-39.4,317.3		17.9		40		
7	7	94A27.29.46-48	-31.8,346.8	-43.0,332.0	22.1	120	28	36	2
		547A21.41-43	-37.6,317.5		19.0		32		

INDEX MAP BOX503 7 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	94A24-25	-32.3,347.5	-40.5,340.3	17.3	14	6	13	2
		470A21-22	-38.9,341.2		4.9		161		
1	7	581A10.12	-34.8,350.4	-40.5,340.3	14.9	34	15	11	2
		470A21-22	-38.9,341.2		4.9		131		
2	7	94A24-25.44	-32.3,347.5	-42.0,342.0	11.7	19	102	5	1
		581A08-10.12.29	-34.8,350.4		13.5		59		
3	7	94A25.44	-31.8,346.8	-45.0,340.4	21.9	103	41	38	2
		510A22	-39.5,317.5		25.7		36		
4	7	581A07.09	-34.8,350.4	-46.0,341.0	17.5	113	39	37	2
		510A21-22	-39.5,317.5		25.7		27		
5	7	93A31.33.50	-31.8, 21.7	-45.0,348.0	36.8	63	26	34	2
		581A05-08.25.27	-34.9,350.5		12.9		91		
6	7	93A50	-31.3, 21.2	-49.5,349.4	41.6	5	22	14	1
		541A79	-38.3, 15.8		28.4		154		

INDEX MAP BOX504 10 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	93A31-34	-31.8, 21.7	-42.0,352.0	36.8	91	20	39	2
		581A06.24-25	-34.4,349.6		10.5		69		
2	7	93A31.50	-31.3, 21.2	-46.4,350.3	41.6	68	33	40	2
		581A05	-34.9,350.5		17.8		79		
3	7	541A96	-37.9, 14.6	-40.6,355.8	17.9	126	17	24	2
		581A24	-34.4,349.6		8.6		37		
4	7	541A76-80.93-96	-38.2, 15.8	-46.0,357.0	25.2	16	131	22	1
		576A77-80	-34.7, 36.0		43.8		34		
5	7	93A27-32	-31.8, 21.8	-45.0,356.0	28.5	20	112	19	1
		576A77-80	-34.7, 36.0		41.1		48		

6	7	93A27-32.48	-31.8, 21.8	-46.0,336.0	28.5	3	9	8	1
		541A76-80.93-96	-37.9, 14.6		20.2		169		
7	7	93A30.32	-31.8, 21.7	-41.0,358.0	30.4	13	15	17	2
		579A07.09	-35.0, 8.9		14.5		151		
8	7	581A24	-34.4,349.6	-40.3,333.6	8.6	108	46	19	1
		579A09	-35.0, 8.9		14.5		26		
9	7	541A94.96	-37.9, 14.6	-41.0,358.0	17.9	23	54	7	2
		579A07.09	-35.0, 3.9		14.5		103		
10	7	576A80	-34.7, 36.0	-41.0,359.0	41.1	34	24	31	2
		579A07.09	-35.0, 8.9		14.5		122		

INDEX MAP BOX305 8 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	533B95	-54.2, 15.9	-55.0, 9.5	9.3	49	113	31	2
		571A41	-44.6, 18.0		36.2		18		
2	7	93A23-25.44	-31.9, 21.9	-53.0, 5.0	32.4	5	24	8	2
		541A70-76	-38.3, 16.1		25.2		151		
3	7	541A70.72.74.76	-38.3, 16.0	-51.0, 6.0	20.9	32	109	24	1
		576A71.73.75	-34.8, 36.1		37.5		39		
3	7	93A23-25	-31.9, 21.9	-51.0, 6.0	26.3	27	98	18	1
		576A71.73.75	-34.8, 36.1		34.9		55		
4	7	93A23	-31.9, 21.9	-54.0, 6.0	32.4	133	25	70	1
		497A41-42	-80.2, 48.2		42.2		22		
5	7	497A41-43	-80.2, 48.2	-54.0, 6.0	42.2	139	18	64	2
		541A6[illegible]1-73	-38.3, 16.1		25.2		24		
6	7	497A43	-80.2, 47.7	-59.0, 8.0	36.9	5	137	18	2
		533B28	-72.0,136.7		53.2		39		
7	7	497A61	-79.5, 37.4	-59.0, 1.0	36.7	2	150	18	2
		533B30	-72.0,136.7		54.5		28		

INDEX MAP BOX306 8 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	533B53-56.74.76	-62.5, 19.9	-55.0, 16.0	17.6	74	24	17	2
		571B01-07	-55.0, 21.3		7.0		81		
2	7	93A23	-31.9, 21.9	-52.7, 10.7	32.4	9	22	12	2
		541A70	-38.3, 16.1		20.9		149		
3	7	93A23	-31.9, 21.9	-50.5, 10.6	32.4	31	75	19	1
		576A71	-34.8, 36.2		32.7		74		
4	7	541A68.70.83.85	-38.3, 16.1	-52.0, 14.0	20.9	44	90	24	1
		576A69-71	-34.8, 36.2		32.7		46		
5	7	497A42	-80.2, 48.0	-53.8, 12.0	39.8	116	30	64	2
		576A71	-34.8, 36.2		32.7		33		
6	7	497A42.44	-80.2, 48.0	-56.0, 13.0	39.8	159	9	65	2
		541A67-69	-38.3, 16.2		25.8		11		
7	7	497A43-44	-80.2, 47.5	-59.0, 14.0	34.9	9	129	21	2
		533A26	-71.9,136.8		52.9		42		
8	7	533A24.26	-71.9,136.8	-58.0, 15.0	52.6	155	11	78	2
		541A67	-38.3, 16.2		27.1		14		

INDEX MAP BOX308 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	569A01-02.04-12(EVENS)	-55.1, 40.8	-54.0, 38.0	4.9	118	47	47	2
		569A21-35(ODDS)	-49.6, 38.9		14.4		15		
2	3	567A09-16.35.45.47	-57.4, 61.4	-55.0, 38.0	33.4	12	4	28	2
		569A01.03-08.2[illegible]-30	-55.2, 40.9		5.9		164		
3	3	569A26-38(EVENS)	-48.8, 38.7	-52.0, 38.0	11.7	12	158	20	2
		569A43-57(ODDS)	-43.2, 37.2		30.0		10		
4	7	533B22	-71.8,136.9	-56.7, 30.7	53.7	141	18	79	2
		576A63	-34.9, 36.3		28.5		21		
5	7	574A25.27	-34.5, 54.7	-52.0, 35.0	28.6	43	59	21	2
		576A62.64	-34.9, 36.4		24.0		79		

TABLE OF CONTENTS

	Page	
PREFACE	ii	1/A4
TABLE OF CONTENTS	iii	1/A5
1. INTRODUCTION	1-1	1/A6
Spacecraft Imaging Data	1-1	1/A6
Viking Orbiter Imaging Data	1-1	1/A6
Cataloging Procedures and Criteria	1-4	1/A9
Catalog Organization	1-5	1/A10
Acknowledgements	1-10	1/B4
2. STEREO DATA SETS LISTED GEOGRAPHICALLY	2-1	1/B5
3. SUPPLEMENTARY DATA FOR CATALOGUED IMAGES LISTED BY PICNO	3-1	2/A11
4. MAPS OF STEREO DATA SET COVERAGE	4-1	3/D1

INDEX MAP BOX509 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	567B22-36(EVENS)	-52.6, 59.4	-56.0, 43.0	28.7	27	96	18	2
		567B41-55(ODDS)	-46.8, 57.6		36.5		58		
2	3	567B33.35-36	-52.1, 59.2	-54.0, 41.0	31.2	102	39	51	2
		569B22.41-44	-44.3, 37.5		31.9		39		
3	3	567B34.36.54-56	-46.3, 57.5	-53.3, 43.0	34.6	7	6	21	2
		568B01-03.21.23	-50.2, 48.9		13.4		167		

INDEX MAP BOX511 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	535A49.51	-39.1, 75.7	-50.5, 63.5	22.2	38	60	14	2
		573A61	-34.7, 64.6		19.0		82		
2	7	458A22	-73.8,111.8	-58.0, 68.0	26.6	135	23	53	2
		535A65-66	-38.9, 74.4		29.6		21		

INDEX MAP BOX512 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	527B71.73.87-96	-58.0, 75.7	-58.0, 78.0	5.4	154	14	11	2
		565B5.7-16.26-36(EVEN)	-58.7, 81.1		6.3		12		
2	7	458B21-22	-73.8,111.8	-58.0, 73.0	26.6	148	16	55	2
		535A61-64	-38.9, 74.5		30.5		15		
3	7	491B56	-79.7, 98.2	-39.8, 78.5	28.9	179	1	61	2
		535A61	-38.9, 74.5		31.7		0		

INDEX MAP BOX513 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	565B04-06.08-14(EVENS)	-59.2, 81.4	-59.0, 81.0	3.7	144	20	8	1
		527B65-69.86-94(EVEN)	-58.5, 76.0		5.0		15		

INDEX MAP BOX514 2 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	53A49-50	-33.5,120.3	-51.0, 95.0	30.6	29	38	17	2
		532A30-33	-38.9,102.9		18.4		113		
2	7	63A03.05	-32.1,115.2	-51.0, 99.0	28.0	24	42	13	2
		532A28.30	-38.9,103.0		19.1		114		

INDEX MAP BOX515 7 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	532A07	-39.1,104.5	-50.3,105.6	16.1	53	84	21	1
		567A93	-35.7,123.7		25.3		43		
1	7	63A01	-32.1,115.2	-50.3,105.6	29.2	24	64	13	1
		567A93	-35.7,123.7		25.3		92		
2	7	53A43	-33.7,120.6	-51.0,106.0	25.5	42	47	18	2
		532A05.07.24.26	-39.1,104.6		17.5		91		
3	7	63A01	-32.1,115.2	-52.0,104.0	29.2	30	48	16	2
		532A05.07.09.24.26-28	-38.9,103.0		20.4		102		
4	7	53A43	-33.7,120.6	-51.0,108.0	25.5	27	82	13	1
		529A97	-38.6,130.0		27.0		71		
5	7	63A01	-32.1,115.2	-51.7,107.0	29.2	40	66	21	1
		529A97	-38.6,130.0		27.0		75		
6	7	529A97	-38.6,130.0	-52.0,109.0	27.0	71	41	28	2
		532A05.24.26	-39.1,104.6		17.5		69		

INDEX MAP BOX516 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	529A97	-38.6,130.0	-50.3,110.5	27.0	19	57	10	2
		567A91	-35.7,123.8		22.5		104		
1	7	532A03	-39.1,104.6	-50.3,110.5	19.6	61	65	22	1
		567A91	-35.7,123.8		22.5		53		
2	7	532A01-03	-39.1,104.7	-50.5,114.8	17.9	63	64	21	1
		567A87.89	-35.7,123.8		20.5		53		
3	7	529A94-97	-38.6,130.1	-50.5,116.0	19.4	22	76	7	2
		567A87.89	-35.7,123.8		19.0		82		
4	7	529A93-97	-38.6,130.0	-52.0,114.0	20.9	76	47	25	2
		532A01-03.22	-39.1,104.7		17.9		56		

INDEX MAP BOX517 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	529A90.92.94	-38.6,130.2	-50.5,125.0	18.7	23	77	8	2
		567A83.85	-35.7,123.9		18.5		80		
2	7	485B01-02	-79.7,155.1	-57.0,126.0	35.5	157	10	58	2
		529A87.89.91	-38.6,130.3		23.6		13		
3	7	453B22	-74.3,159.1	-56.0,127.0	24.6	149	15	47	2
		529A87.89	-38.6,130.3		24.3		16		

INDEX MAP BOX518 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	557B27.29.31.33.35	-51.6,149.1	-58.0,138.3	25.5	43	49	18	1
		557B02.04.06.08	-57.5,151.4		18.1		83		
2	3	558B02-14(EVENS)	-57.5,142.2	-58.0,133.0	12.6	49	92	16	2
		558B23-37(ODDS)	-52.4,140.2		21.3		39		
3	3	557B01-03.05-15(ODDS)	-56.9,151.1	-57.0,135.0	21.9	65	51	23	2
		558B22-36.38	-51.7,140.0		18.4		64		
4	7	485B02	-79.7,154.9	-57.3,131.0	33.6	171	4	53	2
		529A87	-38.6,130.3		24.3		5		
5	7	453B22	-74.3,159.1	-57.0,132.0	24.6	163	8	48	2
		529A85.87	-38.6,130.3		24.3		9		
6	7	526A55	-38.7,159.0	-52.0,139.0	25.1	78	42	29	2
		529A69.84.86	-38.9,131.7		18.1		60		

INDEX MAP BOX519 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	557B24.26	-52.4,149.4	-59.7,142.0	24.2	16	130	18	2
		557B47	-46.7,147.7		39.4		34		
2	4	555B36	-46.7,147.7	-59.7,142.0	39.4	79	48	52	1
		557B24.26.46-47	-58.1,170.7		34.8		52		
3	7	526A53-55	-38.7,159.0	-51.0,142.0	25.1	86	39	31	2
		529A67.69.84	-38.9,131.7		18.1		56		

INDEX MAP BOX527 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	97A89-91	-27.3,271.4	-59.0,227.0	55.8	103	39	94	1
		545B15-16	-79.9,352.6		51.9		38		

INDEX MAP BOX528 3 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	97A90.92	-27.3,271.4	-53.0,239.5	48.5	28	83	37	2
		126A56	-15.6,257.1		57.0		69		
2	7	97A88	-27.3,271.4	-57.3,239.7	48.6	28	85	43	2
		126A70	-14.1,255.7		62.6		67		
3	7	97A89	-27.3,271.4	-59.3,232.0	55.8	108	36	94	1
		545B16	-79.9,352.4		50.5		36		

INDEX MAP BOX529 6 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	97A75.77	-28.1,272.3	-51.0,248.0	41.0	81	34	45	2
		518A43.45	-39.3,238.5		20.2		64		
2	7	97A73.86.88	-27.4,271.5	-58.0,247.0	49.1	131	23	76	1
		472B49-50	-78.1,263.5		32.2		27		
2	7	126A50.68	-14.2,255.8	-58.0,247.0	64.7	158	12	96	1
		472B49-50	-78.1,263.5		32.2		10		
3	7	126A47	-16.2,257.7	-51.0,249.6	55.3	51	36	48	2
		518A43	-39.3,238.5		20.2		92		
4	7	126A54.56	-15.6,257.1	-51.0,246.0	57.0	46	30	49	2
		518A43.45	-39.3,238.4		16.2		104		
5	7	97A73-77.79.86.88.90.92	-28.1,272.3	-55.0,245.0	41.0	28	90	34	2
		126A47.50-54.56.68.70	-16.2,257.7		55.3		62		

INDEX MAP BOX530 8 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	97A72.74-76	-28.1,272.3	-51.0,253.0	35.4	85	39	43	2
		518A41.43	-39.3,238.6		23.6		55		
1	7	126A44-47	-16.2,257.7	-51.0,253.0	50.4	54	41	45	2
		518A41.43	-39.3,238.6		23.6		85		
2	7	97A70-71.73.106A61	-28.1,272.4	-57.0,254.0	42.3	140	19	73	1
		472B33-35.49-50	-79.2,271.5		34.6		21		
3	7	126A29.45.50	-16.3,257.8	-57.0,253.0	57.3	164	8	92	1
		472B33.35.49-50	-79.2,271.5		34.6		7		
4	7	126A42	-16.4,257.9	-55.3,258.0	55.3	174	3	90	1
		472B33-34	-79.2,271.3		34.4		3		
5	7	97A70-76.106A61	-28.1,272.3	-54.0,254.0	41.5	29	90	37	2
		126A26.29.42.44-47.50	-16.3,257.8		57.8		61		
6	7	95A87	-30.6,310.5	-58.0,256.0	56.0	50	59	54	2
		97A71	-28.1,272.4		42.3		72		
7	7	95A87	-30.6,310.5	-58.0,256.0	56.0	95	39	74	1
		472A33-36.50	-79.2,271.3		34.4		46		

INDEX MAP BOX531 9 STEREO SETS

M	Rb	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	97A55.57.70-72	-28.1,272.4	-53.0,262.0	36.9	26	96	29	2
		126A19.26.42	-17.8,259.3		51.3		58		
2	7	126A26.42	-16.4,257.9	-55.2,261.0	55.3	180	0	90	2
		472B34	-79.2,271.3		34.4		0		
3	7	97A70-71	-28.1,272.4	-55.6,261.0	42.3	154	13	75	1
		472B34	-79.2,271.3		34.4		13		
4	7	95A87-88	-30.6,310.5	-55.0,264.0	56.0	57	56	59	2
		97A55.70-71	-28.1,272.4		42.3		67		
5	7	95A85.87	-30.6,310.5	-58.0,262.0	56.0	104	36	78	1
		472B34.36	-79.2,271.3		34.4		41		
6	7	97A70	-28.1,272.4	-56.0,264.0	36.9	136	22	76	1
		510B22	-73.5,350.6		43.1		22		
7	7	95A85	-30.7,310.5	-58.8,268.3	55.4	96	41	82	1
		545B01	-79.7,355.8		42.6		43		
7	7	545B01	-79.7,355.8	-58.8,268.3	42.6	12	86	11	2
		510B22	-73.5,350.6		43.1		83		
8	7	472B34.36	-79.1,270.9	-59.0,263.0	29.4	26	101	22	2
		510B22.24	-73.6,350.5		41.6		53		

INDEX MAP BOX532 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	95A85	-30.7,310.5	-59.2, 61.0	55.4	37	63	42	2
		545B02	-79.7,355.6		43.2		80		
1	7	510B22	-73.5,350.6	-59.2, 61.0	43.1	13	84	12	2
		545B02	-79.7,355.6		43.2		83		
2	7	95A88	-30.6,310.4	-51.0,270.3	48.8	64	44	48	2
		97A54	-28.8,273.2		26.7		72		

INDEX MAP BOX533 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	504B35-36.56	-78.5,324.8	-59.0,284.0	35.5	5	139	17	1
		539B35-36	-79.9, 46.8		51.0		36		

INDEX MAP BOX534 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	94A75	-30.8,345.6	-58.0,291.0	56.4	42	59	47	2
		95A63	-31.2,311.2		40.3		79		
2	7	95A43.45	-31.7,311.8	-50.6,298.4	27.2	21	93	12	1
		584A13	-34.0,321.5		30.8		66		
3	7	95A64	-31.2,311.2	-50.4,292.3	34.1	20	83	14	1
		584A15	-34.0,321.5		35.3		76		

INDEX MAP BOX535 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	95A43	-31.7,311.8	-50.3,303.5	27.5	24	76	12	1
		584A11	-34.0,321.6		27.1		79		
2	7	94A69	-31.2,346.1	-50.4,309.0	43.4	35	42	30	2
		584A09	-34.0,321.6		23.7		103		
3	7	94A74	-30.8,345.6	-58.2,308.0	48.3	112	30	70	1
		466B33.35	-78.7,323.4		31.1		37		

INDEX MAP BOX536 7 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	577B09.11	-65.2,329.6	-51.0,311.0	38.1	6	11	19	1
		578B40.42.44	-57.6,315.9		19.8		164		
2	4	577B01-02	-66.3,330.5	-57.0,315.0	26.6	70	20	25	2
		539B93-96	-56.3,320.1		8.1		90		
3	4	539B75-76	-61.3,322.6	-56.2,318.5	12.0	12	148	8	2
		577B21	-62.4,327.5		19.4		20		
4	7	94A72.74	-30.8,345.6	-58.0,314.0	48.3	123	26	72	1
		466B33-34	-78.7,323.2		30.5		31		
5	7	94A69	-31.2,346.1	-50.3,314.4	43.4	42	39	33	2
		584A07	-34.1,321.7		21.1		99		
6	7	94A68	-31.2,346.1	-50.5,319.0	36.5	70	32	36	2
		510A49.51	-39.4,315.6		16.3		78		
7	7	93A56.58.60	-30.8, 20.5	-54.0,317.0	60.4	35	62	46	2
		94A63.65-69	-31.3,346.2		42.6		84		

INDEX MAP BOX537 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	94A45	-31.8,346.8	-50.7,329.0	27.6	86	38	34	2
		510A45-46	-39.4,315.7		19.5		55		
2	7	94A64.66	-31.3,346.2	-52.0,326.0	35.8	77	37	38	2
		510A45.47.49	-39.4,315.7		19.8		66		
3	7	93A60	-30.8, 20.5	-50.5,329.0	60.4	41	47	49	2
		94A45	-31.8,346.8		27.6		93		
4	7	93A56	-30.9, 20.6	-59.7,328.0	57.6	85	46	78	1
		539A22	-79.7, 49.7		41.6		49		
5	7	93A56.58.60	-30.8, 20.5	-54.0,324.0	60.4	39	55	48	2
		94A63-66	-31.3,346.2		35.8		85		

INDEX MAP BOX538 4 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	94A64	-31.3,346.2	-53.0,330.8	35.8	45	80	52	1
		93A58.60	-30.8, 20.5		60.4		55		
1	7	94A64	-31.3,346.2	-53.0,330.8	35.8	76	42	40	2
		510A45	-39.4,315.8		23.7		62		
2	7	94A43.45	-31.8,346.8	-51.0,332.0	27.8	36	43	36	2
		510A44-45	-39.4,315.8		23.7		51		
3	7	93A49	-31.3, 21.2	-52.0,336.0	47.7	50	47	41	2
		94A43	-31.8,346.8		27.8		82		

INDEX MAP BOX540 6 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	7	93A43-44	-31.4, 21.3	-59.0,354.0	46.2	119	30	94	1
		533B29.32	-72.1,136.6		56.2		31		
2	7	93A43-44	-31.4, 21.3	-58.0,357.0	46.2	121	28	75	1
		497B61	-79.5, 37.4		36.7		31		
3	7	497B61	-79.5, 37.4	-59.0,358.0	36.7	0	163	18	1
		533B30.32	-72.0,136.7		54.5		17		
4	7	93A27	-31.8, 21.8	-50.2,359.3	32.5	23	96	19	1
		576A77	-34.7, 36.1		40.3		61		
4	7	541A75.77	-38.3, 15.9	-50.2,359.3	26.8	23	111	20	1
		576A77	-34.7, 36.1		40.3		46		
5	7	93A25.27.44.46.48	-31.9, 21.8	-51.0,356.0	32.2	1	7	6	1
		541A75.77.79	-38.3, 16.0		25.8		172		

INDEX MAP BOX545 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	491B91.93.95	-77.4, 80.9	-67.0, 49.0	20.8	8	157	20	1
		527B16.36	-80.4,154.7		40.1		15		

INDEX MAP BOX546 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	491390-95	-77.4, 80.9	-68.0, 55.0	20.8	5	165	20	1
		527B16.31.33-34.36	-80.4,154.7		40.1		10		

INDEX MAP BOX547 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	491B70-75.90	-80.3,156.4	-68.0, 65.0	34.5	3	5	16	1
		527B29-32	-78.8, 89.3		19.0		172		

INDEX MAP BOX548 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	565B23.25.27	-55.6, 79.6	-61.0, 76.0	15.0	15	148	18	2
		565B44.46.48.50	-50.2, 77.7		31.7		17		
2	4	527B83.85.87	-59.1, 76.2	-60.5, 79.0	4.8	113	21	6	1
		565B05.24.26	-59.9, 81.7		2.3		46		
3	6	491B49.51.53.70.72.74	-79.8, 99.4	-68.0, 75.0	20.3	7	156	13	2
		527B27-30	-80.3,156.9		33.3		17		

INDEX MAP BOX549 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	527B65.84-86	-59.2, 76.3	-60.1, 81.0	6.8	148	0	7	1
		565B04-05	-60.0, 81.8		6.[illegible]		32		
2	6	491B49-52	-79.8, 99.4	-68.0, 82.0	20.3	12	142	14	2
		527B27-28	-80.3,156.6		33.2		26		

INDEX MAP BOX551 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	485B41-46	-77.2,136.3	-67.0,106.0	16.4	1	177	14	1
		521B36-42	-79.6,174.6		30.0		2		

INDEX MAP BOX554 5 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	3	557B01	-57.7,151.5	-60.1,136.5	20.2	61	59	21	2
		558B22-23	-52.9,140.4		20.2		59		
1	4	555B14-15	-62.3,173.1	-60.1,136.5	37.4	34	38	24	2
		557B01	-57.7,151.5		20.2		108		
2	3	558B02	-57.7,142.3	-60.3,135.0	12.3	35	111	14	2
		558B23	-52.7,140.3		21.7		34		
3	4	555B33.35	-58.5,170.9	-61.0,139.7	36.9	57	50	34	2
		557B21.23.25	-52.9,149.5		27.1		72		
4	4	558B01-03.21-23	-52.9,140.4	-60.7,135.0	20.2	89	58	44	1
		555B11-15	-62.3,173.1		37.4		33		

INDEX MAP BOX555 3 STEREO SETS

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	557B22.24	-52.4,149.4	-60.4,142.3	24.2	14	134	17	2
		557B45.47	-46.7,147.7		39.4		32		
2	4	555B32-36.53.55-56	-58.5,170.9	-61.0,143.0	36.9	66	49	38	2
		557B21-25.41-45.47	-52.9,149.5		27.1		66		
3	4	555B26.28.30.32.34	-59.4,171.4	-63.0,143.7	33.5	18	98	15	2
		555B47.49.51.53.55	-54.7,169.3		39.5		64		

INDEX MAP BOX558 1 STEREO SET

M	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	479B65-67.69	-77.4,191.0	-67.0,176.0	17.3	11	103	4	2
		516B67-72.74	-75.9,198.0		18.7		66		

INDEX MAP BOX363 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	510B75	-74.5,253.1	-62.6,227.0	25.4	12	138	29	1
		545B13	-79.9,352.6		51.9		30		

INDEX MAP BOX364 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	472B65.67	-76.5,256.0	-63.0,238.0	22.2	1	178	26	2
		545B13-14	-79.9,352.9		48.1		2		

INDEX MAP BOX365 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	472B51.53.55.65-68	-78.0,262.8	-63.0,245.0	23.6	5	162	21	2
		545B07.09-12.14	-79.9,353.8		44.6		13		

INDEX MAP BOX366 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	472B37.39.51-55	-77.9,262.6	-64.0,255.0	21.9	14	140	24	2
		545B05-08.10	-79.8,354.3		43.6		26		

INDEX MAP BOX368 1 STEREO SET

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	504B50.52.54	-77.1,316.9	-64.0,279.0	28.2	14	129	23	1
		539B13.35	-79.1, 56.5		48.5		37		

INDEX MAP BOX369 3 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	504B28-35	-78.6,325.6	-63.0,285.0	29.8	8	141	20	1
		539B13.15.35-36	-79.1, 56.5		48.5		31		
2	6	466B71	-75.7,308.3	-67.3,288.0	15.5	11	157	31	1
		539B13	-79.0, 56.8		45.6		12		
3	6	466B71.73	-75.6,308.0	-69.0,287.0	13.2	4	170	9	1
		504B25-29	-78.8,327.0		22.1		7		

INDEX MAP BOX370 5 STEREO SETS

M	Rb	Stereo Set 1	S1	T	Em1	V	W1	Fe	LEFT
		Stereo Set 2	S2		Em2		W2		
1	6	504B26.28.30.32.34	-78.6,325.9	-66.0,291.0	27.0	7	149	19	1
		539B11.13.33	-79.0, 56.8		45.6		24		
2	6	466B70-72	-75.7,308.3	-68.0,292.0	15.5	1	176	6	2
		504B24.26.28	-78.8,326.8		21.6		3		
3	6	466B51.53.55.57.70-72	-75.7,308.4	-67.0,295.0	14.9	1	178	28	1
		539B11.13.32	-79.0, 57.2		43.2		1		
4	6	383B15	-75.5,268.1	-69.0,299.0	15.7	62	88	40	2
		539B11	-79.0, 57.2		43.2		30		
5	6	383B15	-75.5,268.1	-69.0,299.0	15.7	63	54	16	2
		466B57	-77.2,314.4		14.0		64		

INDEX MAP BOX571 3 STEREO SETS

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	466B35.37.39.51-57	-77.3,314.7	-65.0,305.0	17.6	11	156	26	2
		539B11-12.27-28.30.32	-79.0, 57.0		42.5		14		
2	6	383B15-16	-75.5,268.1	-69.0,304.0	15.7	66	84	40	2
		539B11-12	-79.0, 57.0		42.5		30		
3	6	383B15-16	-75.5,268.1	-69.0,306.0	15.7	56	46	13	2
		466B56-58	-77.2,314.2		11.3		78		

INDEX MAP BOX574 1 STEREO SET

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	573B02.04.06.08	-60.2, 3.5	-61.0,339.0	29.0	23	91	14	2
		573B23.25.27.29	-55.4, 1.3		33.0		66		

INDEX MAP BOX575 1 STEREO SET

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	4	573B02.04.06.08	-60.2, 3.5	-61.0,-60.1	29.0	9	114	7	2
		573B23.25.27.29	-55.4, 1.3		33.0		56		

INDEX MAP BOX581 1 STEREO SET

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	491B89.91	-77.5, 81.2	-70.5, 49.0	18.4	15	144	24	1
		527B15	-79.8,165.2		40.5		20		

INDEX MAP BOX583 1 STEREO SET

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	491B69-71.90	-78.9, 89.7	-70.1, 65.0	16.2	1	178	18	2
		527B29.31	-80.3,156.4		34.5		1		

INDEX MAP BOX584 1 STEREO SET

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	491B70	-78.9, 89.7	-70.1, 73.0	16.2	9	159	19	2
		527B27.29	-80.3,156.4		34.5		12		

INDEX MAP BOX587 1 STEREO SET

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	485B46-47	-77.2,136.3	-70.3,107.0	16.4	4	168	14	1
		521B36	-79.6,174.6		30.0		7		

INDEX MAP BOX594 1 STEREO SET

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	479B69.71	-77.4,190.6	-70.3,176.0	13.6	13	110	5	2
		516B67-68	-76.0,198.3		15.9		54		

INDEX MAP BOX604 3 STEREO SETS

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	466B75.77	-75.5,307.7	-73.0,279.0	11.5	11	153	8	1
		504B42	-77.4,318.4		19.4		16		
2	6	383B55-56	-72.7,261.8	-73.0,275.0	5.6	136	34	24	2
		504B42-43	-77.4,318.4		19.4		10		
3	6	383B52.54.56	-72.8,261.9	-76.0,276.0	6.7	157	15	18	1
		466B75.77.79-80	-75.3,307.2		11.6		8		

INDEX MAP BOX605 3 STEREO SETS

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	466B73.75-77	-75.5,307.7	-72.0,283.0	11.5	14	147	9	1
		504B23.25.42	-78.9,327.4		19.8		20		
2	6	383B35.56	-72.7,261.8	-72.0,285.0	5.6	116	50	23	2
		504B23.25.42	-77.4,318.4		19.4		13		
3	6	383B31.33.35.52.54.56	-72.8,261.9	-75.0,286.0	6.7	173	5	18	2
		466B73-80	-75.3,307.2		11.6		2		

INDEX MAP BOX606 1 STEREO SET

N	Rb	Stereo Set 1 / Stereo Set 2	S1 / S2	T	Em1 / Em2	V	W1 / W2	Fe	LEFT
1	6	383B31-36	-74.2,264.9	-74.0,295.0	13.4	122	20	19	2
		466B57-63.72-76.78.80	-77.1,313.8		7.6		38		

3. SUPPLEMENTARY DATA FOR CATALOGUED IMAGES LISTED BY PICNO

	Pages
a. Viking Orbiter 1 orbits 3 to 904	3-2 to 3-82
b. Viking Orbiter 2 orbits 4 to 705	3-82 to 3-129

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
003401	20.1	37.3	1823	C	16/18	64	352	P1036/00
003403	19.6	37.3	1800	C	16/18	64	352	P1036/00
003405	19.0	37.3	1800	C	16/18	64	352	P1036/00
003407	18.4	37.3	1800	C	16/18	64	352	P1036/00
003409	17.8	37.3	1800	C	16/18	64	352	P1036/00
003411	17.2	37.3	1800	C	16/18	64	352	P1036/00
003413	16.6	37.3	1800	C	16/18	64	352	P1036/00
003415	16.0	37.3	1800	C	16/18	64	352	P1036/00
003417	15.4	37.3	1800	C	16/18	64	352	P1036/00
003419	14.8	37.3	1800	C	16/18	64	352	P1036/00
003421	14.2	37.3	1800	C	16/18	64	352	P1036/00
003423	13.6	37.3	1800	C	16/18	64	352	P1036/00
003425	13.0	37.3	1800	C	16/18	64	352	P1036/00
003427	12.4	37.3	1800	C	16/18	64	352	P1036/00
003429	11.8	37.3	1800	C	16/18	64	352	P1036/00
003431	11.2	37.3	1800	C	16/18	64	352	P1036/00
003433	10.6	37.3	1800	C	16/18	64	352	P1036/00
003435	10.0	37.3	1800	C	16/18	64	352	P1036/00
003437	9.4	37.3	1800	C	16/18	64	352	P1036/00
003439	8.8	37.3	1800	C	16/18	64	352	P1036/00
003441	8.2	37.3	1800	C	16/18	64	352	P1036/00
003443	7.6	37.3	1800	C	16/18	64	352	P1036/00
003445	7.0	37.3	1800	C	16/18	64	352	P1036/00
003447	6.4	37.3	1800	C	16/18	64	352	P1036/00
003449	5.8	37.3	1800	C	16/18	64	352	P1036/00
003451	5.2	37.3	1800	C	16/18	64	352	P1036/00
003453	4.6	37.3	1800	C	16/18	64	352	P1036/00
003455	4.0	37.3	1800	C	16/18	64	352	P1036/00
003457	3.4	37.3	1800	C	16/18	64	352	P1036/00
003459	2.8	37.3	1800	C	16/18	64	352	P1036/00
003461	2.2	37.3	1800	C	16/18	64	352	P1036/00
003463	1.6	37.3	1800	C	16/18	64	352	P1036/00
003465	1.0	37.3	1800	C	16/18	64	352	P1036/00
003467	0.4	37.3	1800	C	16/18	64	352	P1036/00
003469	-0.2	37.3	1800	C	16/18	64	352	P1036/00
003471	-0.8	37.3	1800	C	16/18	64	352	P1036/00
003473	-1.4	37.3	1800	C	16/18	64	352	P1036/00

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
006469	21.0	35.5	1537	U	16/39	66	295	M1047/19
006470	21.0	35.5	1537	U	16/39	66	295	M1047/19
006471	21.0	35.5	1537	U	16/39	66	295	M1047/19
006472	21.0	35.5	1537	U	16/39	66	295	M1047/19
006473	21.0	35.5	1537	U	16/39	66	295	M1047/19
006474	21.0	35.5	1537	U	16/39	66	295	M1047/19
006475	21.0	35.5	1537	U	16/39	66	295	M1047/19
006476	21.0	35.5	1537	U	16/39	66	295	M1047/19
006477	21.0	35.5	1537	U	16/39	66	295	M1047/19
006478	21.0	35.5	1537	U	16/39	66	295	M1047/19
006479	21.0	35.5	1537	U	16/39	66	295	M1047/19
006480	21.0	35.5	1537	U	16/39	66	295	M1047/19
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VIKING ORBITER PICTURES SORTED BY PICNO.

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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
014A06	-5.3	41.0	2083	C	15/48	89	170	M1116/16

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014A07	-4.3	43.0	2042	C	15/48	89	170	M1116/17
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020A43	22.3	50.1	1833	C	15/16	92	33	P1123/14
020A44	21.6	49.4	1813	C	15/19	92	35	P1123/15
020A45	22.7	49.6	1830	C	15/18	92	34	P1041/01
020A46	22.1	48.9	1810	C	15/21	92	36	P1041/02
020A47	23.0	49.1	1827	C	15/20	92	35	P1041/03
020A48	22.4	48.5	1808	C	15/23	92	37	P1041/04
020A49	23.3	48.6	1825	C	15/23	92	35	P1041/05
020A50	22.8	48.0	1806	C	15/25	92	38	P1041/06
020A51	23.6	48.2	1823	C	15/24	92	36	P1041/07
020A52	23.1	47.5	1804	C	15/27	92	39	P1041/08
020A53	24.0	47.7	1821	C	15/27	92	37	P1041/09
020A54	23.4	47.1	1802	C	15/29	92	40	P1041/10
020A55	19.5	51.5	1694	C	15/12	92	349	P1129/11
020A56	19.1	50.8	1679	C	15/15	92	348	P1129/12
020A57	19.9	51.0	1688	C	15/14	92	350	P1129/13
020A58	19.4	50.4	1673	C	15/17	92	350	P1129/14
020A59	20.2	50.5	1682	C	15/16	92	352	P1129/15
020A60	19.8	49.9	1668	C	15/19	92	355	P1129/16
020A61	20.5	50.1	1677	C	15/18	92	355	P1129/17
020A62	20.1	49.4	1662	C	15/21	92	355	P1129/18
020A63	20.9	49.6	1672	C	15/20	92	355	P1129/19
020A64	20.4	48.9	1659	C	15/23	92	357	P1129/20
020A65	21.2	49.1	1667	C	15/23	92	358	P1037/01
020A66	20.8	48.4	1653	C	15/25	92	359	P1037/02
020A67	21.5	48.6	1663	C	15/25	92		P1037/03
020A68	21.1	47.9	1648	C	15/27	92	1	P1037/04
020A69	21.9	48.1	1658	C	15/27	92	3	P1037/05
020A70	21.4	47.5	1644	C	15/29	92	4	P1037/06
020A71	22.2	47.6	1654	C	15/29	92	4	P1127/18
020A72	21.8	47.0	1640	C	15/31	92	6	P1127/19
020A73	22.5	47.2	1650	C	15/31	92	6	P1127/20
020A74	22.1	46.5	1636	C	15/34	92	8	P1127/21
020A75	22.9	46.7	1647	C	15/33	92	8	P1127/22
020A76	19.1	49.9	1648	C	15/21	92	310	P1131/19
020A77	18.7	49.2	1635	C	15/24	92	305	P1131/20
020A78	19.4	49.3	1641	C	15/23	92	311	P1131/21
020A79	19.0	48.7	1629	C	15/26	92	306	P1131/22
020A80	19.8	48.8	1634	C	15/25	92	312	P1131/23
020A81	19.4	48.1	1622	C	15/28	92	308	P1131/24
020A82	20.1	48.3	1628	C	15/27	92	313	P1038/01
020A83	19.7	47.7	1616	C	15/30	92	309	P1038/02
020A84	20.4	47.9	1622	C	15/29	92	314	P1038/03
020A85	20.0	47.2	1611	C	15/32	92	310	P1038/04
020A86	20.8	47.4	1616	C	15/31	92	315	P1038/05
020A87	20.4	46.7	1605	C	15/34	92	311	P1038/06
020A88	21.1	46.9	1611	C	15/33	92	317	P1043/06
020A89	20.7	46.3	1600	C	15/36	92	312	P1043/07
020A90	21.4	46.4	1606	C	15/36	92	318	P1043/08
020A91	21.0	45.8	1595	C	15/38	92	313	P1043/09
020A92	21.7	46.0	1601	C	15/37	92	319	P1043/10
020A93	21.3	45.3	1590	C	15/40	92	314	P1043/11
022A05	11.0	50.9	33343	R	06/23	93	320	P1132/05
022A08	6.6	50.3	32417	R	07/10	93	338	P1132/07
022A10	5.3	53.6	32878	R	08/13	93	355	P1132/09
022A11	9.7	50.4	32263	V	06/28	93	329	P1132/10
022A13	7.0	50.6	32421	V	07/15	93	339	P1132/12
022A15	6.9	52.8	32936	V	08/19	93	354	P1132/14
022A16	23.4	57.4	1954	C	14/59	93	27	P1137/15
022A17	23.6	56.7	1935	C	15/02	93	29	P1137/17
022A18	23.8	56.9	1951	C	15/01	93	28	P1137/18
022A19	23.1	56.3	1933	C	15/04	93	30	P1137/19
022A20	24.1	56.5	1957	C	15/03	93	29	P1137/20
022A21	23.4	55.8	1931	C	15/05	93	31	P1137/21
022A22	24.4	56.0	1956	C	15/05	93	30	P1137/22
022A23	23.8	55.3	1928	C	15/08	93	31	P1048/15
022A24	24.8	55.5	1954	C	15/07	93	30	P1049/01
022A25	24.1	54.9	1926	C	15/10	93	32	P1049/02
022A26	25.1	55.1	1952	C	15/09	93	31	P1049/03
022A27	24.4	54.4	1924	C	15/12	93	33	P1049/04
022A28	25.4	54.6	1951	C	15/11	93	32	P1049/05
022A29	24.8	53.9	1923	C	15/14	93	34	P1049/06
022A30	25.8	54.1	1950	C	15/13	93	33	P1049/07
022A31	25.1	53.5	1921	C	15/16	93	35	P1049/08
022A32	26.1	53.6	1948	C	15/15	93	34	P1049/09
022A33	21.5	57.4	1784	C	15/01	93	6	P1045/01
022A34	21.0	56.7	1763	C	15/04	93	7	P1045/02
022A35	21.8	56.9	1779	C	15/03	93	8	P1045/03
022A36	21.3	56.2	1758	C	15/06	93	8	P1045/04
022A37	22.1	56.5	1774	C	15/05	93	9	P1045/05
022A38	21.6	55.8	1753	C	15/08	93	9	P1045/06
022A39	22.4	56.0	1770	C	15/07	93	10	P1045/07
022A40	21.9	55.3	1749	C	15/10	93	10	P1045/08
022A41	22.8	55.5	1765	C	15/09	93	11	P1045/09
022A42	22.3	54.8	1745	C	15/12	93	11	P1045/10
022A43	23.1	55.0	1761	C	15/11	93	12	P1045/11
022A44	22.6	54.4	1741	C	15/14	93	13	P1136/13
022A45	23.4	54.6	1757	C	15/13	93	13	P1136/14
022A46	22.9	53.9	1737	C	15/16	93	14	P1136/15
022A47	23.8	54.1	1753	C	15/15	93	14	P1136/16
022A48	23.3	53.4	1733	C	15/18	93	15	P1136/17
022A49	24.1	53.6	1750	C	15/17	93	17	P1136/18
022A50	23.6	52.9	1730	C	15/20	93	18	P1136/19
022A51	24.4	53.1	1747	C	15/19	93	20	P1136/20
022A52	23.9	52.4	1726	C	15/22	93	19	P1136/21
022A53	24.7	52.6	1743	C	15/21	93	21	P1136/22
022A54	24.2	52.0	1723	C	15/24	93	21	P1136/23
022A55	19.6	55.9	1679	C	15/09	93	345	P1135/01
022A56	20.1	55.1	1689	C	15/08	93	341	P1135/02
022A57	20.1	55.4	1675	C	15/11	93	337	P1135/03
022A58	20.9	54.6	1685	C	15/10	93	340	P1135/04
022A59	20.5	55.6	1670	C	15/13	93	336	P1135/05
022A60	20.5	55.1	1665	C	15/13	93	337	P1135/06
022A61	20.8	55.1	1675	C	15/13	93	335	P1135/07
022A62	21.6	54.4	1658	C	15/16	93	336	P1135/08
022A63	21.6	54.6	1668	C	15/15	93	334	P1135/09
022A64	21.6	53.9	1652	C	15/18	93	330	P1135/10
022A65	21.9	54.1	1662	C	15/17	93	331	P1135/11
022A66	21.5	53.4	1645	C	15/20	93	329	P1135/12

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
022A67	22.2	53.6	1656	C	15/19	93	333	P1135/13
022A68	21.8	52.9	1639	C	15/22	93	330	P1135/14
022A69	22.6	53.1	1650	C	15/21	93	334	P1137/23
022A70	22.2	52.4	1634	C	15/24	93	332	P1137/24
022A71	22.9	52.6	1644	C	15/24	93	336	P1137/25
022A72	22.5	51.9	1628	C	15/27	93	334	P1137/26
022A73	23.2	52.1	1639	C	15/26	93	337	P1137/27
022A74	22.8	51.4	1623	C	15/29	93	335	P1137/28
022A75	23.6	51.5	1634	C	15/28	93	339	P1137/29
022A76	19.8	55.0	1707	C	15/15	93	300	P1139/19
022A77	19.4	54.2	1692	C	15/18	93	297	P1139/20
022A78	20.1	54.4	1698	C	15/17	93	301	P1139/21
022A79	19.7	53.7	1685	C	15/20	93	298	P1139/22
022A80	20.5	53.9	1689	C	15/20	93	302	P1139/23
022A81	20.1	53.1	1674	C	15/23	93	298	P1139/24
022A82	20.8	53.4	1680	C	15/23	93	302	P1139/25
022A83	20.5	52.8	1668	C	15/25	93	299	P1139/26
022A84	21.2	52.8	1672	C	15/24	93	303	P1139/27
022A85	20.8	52.1	1659	C	15/27	93	299	P1139/28
022A86	21.5	52.3	1664	C	15/26	93	304	P1139/29
022A87	21.2	51.6	1650	C	15/29	93	300	P1139/30
022A88	21.9	51.8	1657	C	15/29	93	304	P1139/31
022A89	21.5	51.1	1643	C	15/32	93	301	P1139/32
022A90	22.2	51.2	1650	C	15/31	93	305	P1139/33
022A91	21.8	50.5	1635	C	15/34	93	301	P1139/34
022A92	22.5	50.7	1643	C	15/33	93	306	P1139/35
022A93	22.1	50.0	1630	C	15/36	93	302	P1139/36
022A94	-52.5	44.2	17999	R	13/07	93	345	M1133/02
022A95	-55.4	44.6	17386	R	11/45	93	349	M1133/04
026A21	45.4	35.7	1833	C	17/33	95	330	P1140/11
026A22	44.6	35.4	1805	C	17/35	95	330	P1140/12
026A23	45.5	34.5	1832	C	17/38	95	333	P1140/13
026A24	44.7	34.1	1804	C	17/40	95	332	P1140/14
026A25	45.5	33.2	1832	C	17/44	95	335	P1140/15
026A26	44.7	32.9	1805	C	17/45	95	335	P1140/16
026A27	45.6	31.9	1835	C	17/49	95	338	P1140/17
026A28	44.8	31.7	1808	C	17/50	95	338	P1140/18
026A29	45.6	30.7	1838	C	17/54	95	340	P1140/19
026A30	44.8	30.4	1811	C	17/55	95	341	P1140/20
026A31	45.6	19.3	1842	C	18/00	95	343	P1141/11
026A32	44.8	19.0	1815	C	18/01	95	344	P1141/12
026A33	45.7	18.0	1847	C	18/05	95	346	P1141/13
026A34	44.8	17.9	1821	C	18/06	95	347	P1141/14
026A35	45.7	16.7	1854	C	18/10	95	349	P1141/15
026A36	44.8	16.6	1828	C	18/11	95	349	P1141/16
026A37	45.7	15.3	1861	C	18/16	95	351	P1141/17
026A38	44.8	15.3	1835	C	18/16	95	352	P1141/18
026A39	45.7	14.1	1871	C	18/21	95	354	P1141/19
026A40	44.8	14.0	1845	C	18/21	95	355	P1141/20
026A51	45.7	9.0	1940	C	18/48	95	350	P1142/01
026A52	46.0	7.9	1922	C	18/49	95	350	P1142/02
026A53	47.2	6.6	1987	C	18/54	95	352	P1142/03
026A54	46.5	6.6	1947	C	18/54	95	354	P1142/04
026A55	47.7	5.2	2005	C	19/00	95	355	P1142/05
026A56	47.0	5.2	1976	C	19/00	95	354	P1142/07
026A57	48.2	3.8	2030	C	19/06	95	357	P1142/08
026A58	47.5	3.8	2000	C	19/05	95	357	P1142/09
026A59	48.8	2.5	2058	C	19/11	95	358	P1142/10
026A60	48.1	2.4	2029	C	19/10	95	359	P1142/11
026A61	49.3	1.0	2073	C	19/16	95	359	P1143/07
026A62	48.6	1.0	2045	C	19/15	95	359	P1143/09
026A63	49.9	358.7	2141	C	19/25	95		P1143/11
026A64	49.2	358.9	2113	C	19/23	95		P1143/13
026A65	50.5	357.9	2154	C	19/33	95	1	P1143/14
026A66	49.6	357.7	2133	C	19/33	95	324	P1143/15
026A71	45.6	7.3	1973	C	18/54	95	324	P1144/01
026A72	45.0	7.1	1953	C	18/54	95	322	P1144/02
026A73	46.1	6.0	2010	C	18/59	95	328	P1144/03
026A74	45.5	5.9	1989	C	18/59	95	327	P1144/04
026A75	46.7	4.7	2030	C	19/04	95	331	P1144/05
026A76	46.0	4.6	2017	C	19/04	95	331	P9104/01
026A77	47.2	3.3	2051	C	19/09	95	335	P9104/02
026A78	46.5	3.0	2037	C	19/10	95	335	P9104/03
026A79	47.7	2.0	2073	C	19/15	95	338	P9104/04
026A80	47.0	2.0	2053	C	19/13	95	337	P9104/05
027A01	19.9	50.2	1637	C	15/43	95	5	M1153/02
027A02	19.5	50.1	1631	C	15/43	95	1	M1153/04
027A03	20.5	49.6	1652	C	15/45	95	1	M1153/06
027A04	20.0	49.5	1641	C	15/45	95	5	M1153/08
027A05	21.0	49.0	1645	C	15/48	95	9	M1153/10
027A06	20.5	48.9	1647	C	15/48	95	7	M1148/02
027A07	21.5	48.5	1649	C	15/50	95	2	M1148/04
027A08	21.1	48.7	1641	C	15/51	95	0	M1148/06
027A09	22.1	47.7	1655	C	15/53	95	5	M1148/08
027A10	21.6	47.6	1641	C	15/54	95	0	M1148/10
027A11	22.1	47.0	1645	C	15/55	95	5	M1148/12
027A12	22.6	46.9	1651	C	15/57	95	5	M1155/02
027A13	23.1	46.4	1651	C	15/59	95	5	M1155/04
027A14	22.7	46.3	1655	C	16/00	95	5	M1155/06
027A15	23.7	45.7	1668	C	16/02	95	0	M1155/08
027A16	22.9	45.6	1675	C	16/05	95	1	M1155/10
027A17	24.0	45.0	1655	C	16/05	95	1	P1149/01
027A25	20.9	49.9	1559	C	15/46	95	346	P1149/02
027A26	20.0	49.7	1555	C	15/48	95	340	P1149/03
027A27	20.9	49.4	1553	C	15/48	95	340	P1149/04
027A28	20.4	49.2	1554	C	15/49	95	343	P1149/05
027A29	21.3	48.8	1551	C	15/50	95	339	P1149/06
027A30	20.8	48.7	1553	C	15/51	95	345	P1145/07
027A31	21.8	48.3	1551	C	15/53	95	337	P1145/08
027A32	21.2	48.3	1547	C	15/53	95	340	P1145/09
027A33	22.2	47.7	1550	C	15/55	95	335	P1145/10
027A34	21.6	47.6	1546	C	15/55	95	340	P1145/11
027A35	22.5	47.1	1550	C	15/57	95	350	P1145/12
027A36	22.0	47.1	1546	C	15/58	95	345	P1150/01
027A37	23.0	46.6	1549	C	15/59	95	332	P1150/02
027A38	22.4	46.6	1545	C	16/00	95	347	P1150/03
027A39	23.3	46.1	1549	C	16/02	95	32	P1150/04
027A40	22.8	46.0	1545	C	16/02	95	44	P1150/04
027A41	23.7	45.5	1549	C	16/04	95	31	P1150/05

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
027A42	23.2	45.5	1544	C	16/05	95	42	P1150/06
027A43	24.1	45.0	1550	C	16/07	95	31	P1150/07
027A44	23.6	44.9	1549	C	16/07	95	40	P1150/08
027A45	24.5	44.4	1551	C	16/09	95	30	P1150/09
027A46	24.0	44.3	1545	C	16/09	95	39	P1150/10
027A51	19.6	51.0	1590	C	15/43	95	255	M1151/02
027A52	18.9	50.7	1600	C	15/45	95	255	M1151/04
027A53	20.0	50.5	1594	C	15/46	95	255	M1151/06
027A54	19.3	50.2	1595	C	15/47	95	220	M1151/08
027A55	20.4	49.9	1577	C	15/48	95	225	M1151/10
027A56	19.8	49.7	1584	C	15/49	95	220	M1151/12
027A57	20.8	49.4	1571	C	15/50	95	256	M1151/14
027A58	20.3	49.2	1578	C	15/51	95	251	M1151/16
027A59	21.3	48.9	1565	C	15/53	95	254	M1151/18
027A60	20.7	48.6	1572	C	15/54	95	251	M1151/20
027A61	21.7	48.4	1560	C	15/55	95	247	M1146/02
027A62	21.2	48.2	1566	C	15/55	95	221	M1146/04
027A63	22.2	47.8	1555	C	15/57	95	228	M1146/06
027A64	21.6	47.6	1560	C	15/58	95	225	M1146/08
027A65	22.6	47.4	1555	C	15/59	95	229	M1146/10
027A66	23.0	47.1	1555	C	16/00	95	253	M1146/12
027A67	23.0	46.8	1545	C	16/01	95	251	M1152/02
027A68	23.4	46.6	1551	C	16/02	95	253	M1152/04
027A69	23.9	46.3	1542	C	16/04	95	232	M1152/06
027A70	23.9	46.1	1546	C	16/05	95	234	M1152/08
027A71	23.9	45.8	1538	C	16/06	95	233	M1152/10
027A75	20.9	49.6	1673	C	15/51	95	250	M1154/02
027A76	19.9	49.3	1690	C	15/52	95	255	M1154/04
027A77	21.1	49.2	1672	C	15/53	95	250	M1154/06
027A78	20.3	48.9	1669	C	15/54	95	246	M1154/08
027A79	21.4	48.8	1668	C	15/55	95	230	M1154/10
027A80	20.6	48.5	1682	C	15/56	95	229	M1154/12
027A81	21.8	48.4	1655	C	15/57	95	231	M1147/02
027A82	21.0	48.1	1679	C	15/58	95	226	M1147/04
027A83	22.1	47.9	1651	C	15/58	95	226	M1147/06
027A84	21.3	47.7	1675	C	15/59	95	224	M1147/08
027A85	22.3	47.5	1658	C	16/00	95	227	M1147/10
027A86	21.7	47.3	1672	C	16/01	95	227	M1147/12
027A87	22.6	47.1	1655	C	16/02	95	232	M1156/02
027A88	22.0	46.9	1669	C	16/03	95	227	M1156/04
027A89	23.1	46.7	1652	C	16/04	95	232	M1156/06
027A90	22.4	46.5	1665	C	16/05	95	228	M1156/08
027A91	23.5	46.3	1649	C	16/06	95	233	M1156/10
027A92	22.7	46.1	1662	C	16/07	95	228	M1156/12
028A03	25.6	64.9	31494	V	06/04	95	209	M1157/04
028A04	8.3	58.5	31762	V	06/30	95	224	M1157/06
028A05	16.5	46.1	32385	V	07/19	95	233	M1157/10
028A12	26.3	66.9	32373	P	06/02	95	208	M1159/04
028A13	8.9	60.1	31670	P	06/29	95	223	M1159/06
032A01	-19.9	56.1	30415	P	07/13	97	269	M1160/02
032A02	-6.0	57.6	30885	P	07/07	97	247	M1160/04
032A03	-14.8	47.5	30774	P	07/49	97	269	M1160/06
032A04	.9	46.2	31248	P	07/53	97	252	M1160/08
032A05	-6.6	34.3	31466	P	08/41	97	270	M1160/10
032A07	-8.9	60.5	30490	V	07/00	97	248	M1160/14
032A08	-17.7	50.3	30566	V	07/39	97	271	M1160/16
032A09	-2.3	50.0	30966	V	07/40	97	225	M1160/18
032A10	-9.5	38.1	31187	V	08/28	97	270	M1160/20
032A16	44.0	19.7	1843	C	17/48	97	3	P1161/10
032A17	43.0	19.9	1904	C	17/48	97	4	P1161/11
032A18	42.9	18.6	1955	C	17/53	97	5	P1161/12
032A19	43.0	18.9	1913	C	17/52	97	6	P1161/13
032A20	43.8	17.5	1964	C	17/58	97	6	P1161/14
032A21	42.9	17.8	1974	C	17/56	97	7	P1161/15
032A22	43.8	16.4	1974	C	18/02	97	8	P1161/16
032A23	42.9	16.7	1935	C	18/01	97	8	P1161/17
032A24	43.7	15.7	1988	C	17/59	97	8	P1161/18
032A25	41.9	17.7	1995	C	17/59	97	9	P1162/11
032A26	42.6	16.7	1827	C	18/03	97	10	P1162/12
032A27	41.9	16.7	1804	C	18/03	97	11	P1162/13
032A28	42.6	15.6	1837	C	18/07	97	11	P1162/14
032A29	41.8	15.7	1814	C	18/07	97	12	P1162/15
032A30	42.5	14.6	1847	C	18/11	97	12	P1162/16
032A31	41.7	14.7	1824	C	18/11	97	12	P1162/17
032A32	42.4	13.6	1858	C	18/15	97	15	P1162/18
032A33	41.6	13.5	1837	C	18/16	97	17	P1162/19
032A34	42.4	12.4	1873	C	18/20	97	17	P1162/20
032A35	41.6	12.4	1851	C	18/20	97	19	P1165/01
032A36	42.3	11.3	1887	C	18/25	97	19	P1165/02
032A37	41.5	11.4	1865	C	18/25	97	21	P1165/03
032A38	50.2	1.4	2193	C	19/08	97	1	P1163/17
032A39	49.6	1.4	2163	C	19/07	97	5	P1163/05
032A40	51.4	359.0	2191	C	19/17	97	5	P1163/06
032A41	50.5	359.5	2218	C	19/15	97	5	P1163/07
032A42	51.9	358.8	2264	C	19/25	97	5	P1163/08
032A43	50.9	357.6	2275	C	19/22	97	6	P1163/09
032A44	52.6	354.4	2396	C	19/35	97	5	P1163/10
032A45	51.7	355.4	2340	C	19/31	97	5	P1163/11
032A46	53.5	351.8	2476	C	19/46	97	5	P1163/12
032A47	52.5	352.5	2416	C	19/41	97	5	P1163/13
032A48	47.6	2.3	2032	C	19/05	97	3	P1164/13
032A49	46.8	2.5	2005	C	19/04	97	4	P1164/14
032A50	48.1	1.2	2061	C	19/10	97	3	P1164/15
032A51	47.4	1.2	2039	C	19/10	97	4	P1164/16
032A52	48.7	359.6	2100	C	19/16	97	3	P1164/17
032A53	48.0	359.9	2077	C	19/16	97	4	P1164/18
032A54	49.3	357.9	2143	C	19/23	97	4	P1164/19
032A55	48.6	358.1	2118	C	19/22	97	5	P1164/20
032A56	50.0	356.2	2190	C	19/30	97	5	P1164/21
032A57	49.1	356.5	2160	C	19/29	97	6	P1164/22
032A58	44.6	6.3	1964	C	18/51	97	332	P1164/23
032A59	43.9	6.5	1954	C	18/52	97	332	P1164/24
032A60	45.0	5.4	1990	C	18/55	97	333	P1165/13
032A61	44.4	5.3	1971	C	18/55	97	336	P1165/14
032A62	45.5	4.4	2000	C	18/59	97	339	P1165/15
032A63	44.9	4.3	1990	C	19/00	97	339	P1165/16
032A64	46.0	3.3	2021	C	19/04	97	341	P1165/17
032A65	45.4	3.3	2010	C	19/04	97	341	P1165/18
032A66	46.6	2.2	2044	C	19/08	97	344	P1165/19

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
032A67	45.9	2.1	2032	C	19/09	97	344	P1165/20
032A68	47.1	.9	2058	C	19/13	97	346	P1165/21
032A69	46.4	.9	2054	C	19/14	97	346	P1165/22
032A70	47.6	359.6	2094	C	19/19	97	348	P1165/23
032A71	46.9	359.5	2080	C	19/19	97	349	P1165/24
034A01	14.4	47.8	32638	P	06/35	98	325	M1172/02
034A12	-58.3	64.5	21141	V	10/49	98	346	M1172/08
034A14	-52.3	59.8	21244	V	11/03	98	338	M1172/12
034A16	-46.0	54.5	21512	V	11/31	98	330	M1172/16
034A18	-47.4	54.3	20305	V	09/52	98	334	M1166/08
034A19	-50.1	78.3	20666	V	09/56	98	334	M1166/10
034A20	-42.8	67.9	20460	V	09/18	98	320	M1166/12
034A21	-44.6	72.3	20835	V	10/20	98	325	M1166/14
034A22	-36.0	81.9	20593	V	09/42	98	312	M1166/16
034A23	-38.7	65.9	21064	V	10/46	98	318	M1166/18
034A26	-40.5	100.1	20064	V	08/31	98	314	M1167/06
034A27	-34.4	105.3	19886	V	08/10	98	292	M1167/08
034A28	-38.7	95.4	20149	V	08/50	98	309	M1167/10
034A30	-56.7	60.4	20904	P	11/12	98	347	M1166/22
034A32	-52.6	55.5	21064	P	11/31	98	339	M1166/26
034A34	-45.4	51.1	21260	P	11/49	98	333	M1166/30
034A36	-46.9	93.6	20004	P	09/01	98	335	M1167/14
034A37	-52.2	76.5	20386	P	10/09	98	337	M1167/16
034A38	-45.1	87.2	20108	P	09/26	98	329	M1167/18
034A39	-46.6	70.3	20529	P	10/34	98	329	M1167/20
034A40	-40.0	80.7	20225	P	09/52	98	315	M1167/22
034A41	-40.4	64.3	20606	P	10/58	98	321	M1167/24
034A43	-35.2	110.4	19555	P	07/55	98	291	M1167/32
034A44	-39.7	100.6	19720	P	08/35	98	311	M1167/34
034A45	-31.6	104.1	19652	P	08/21	98	285	M1168/02
034A46	-55.8	94.5	19550	P	09/00	98	303	M1168/04
034A51	-18.0	145.6	12276	V	07/21	98	179	M1168/09
034A52	-16.8	148.1	12354	V	07/12	98	181	M1168/08
034A53	-16.5	141.6	12081	V	07/38	98	182	M1168/10
034A54	-14.0	143.6	12226	V	07/30	98	187	M1168/12
034A55	-16.3	145.7	12088	P	07/53	98	182	M1168/14
034A56	-11.5	148.0	12245	P	07/14	98	183	M1168/16
034A57	-16.9	141.5	11974	P	07/40	98	188	M1168/18
034A58	-12.6	143.5	12117	P	07/32	98	189	M1168/20
034A61	-10.9	144.5	9236	P	07/55	98	162	M1167/26
034A62	-13.8	147.6	9790	V	07/43	98	181	M1167/28
034A71	19.5	39.4	1680	C	16/20	95	95	P1169/10
034A72	19.1	39.3	1683	C	16/21	95	99	P1169/11
034A73	20.0	38.7	1682	C	16/23	95	91	P1169/12
034A74	19.6	38.6	1684	C	16/24	95	93	P1169/13
034A75	20.5	38.1	1689	C	16/26	95	88	P1169/23
034A76	20.0	38.0	1687	C	16/26	95	90	P1169/24
034A77	21.1	37.4	1690	C	16/29	95	85	P1169/25
034A78	20.7	37.4	1689	C	16/29	95	87	P1169/26
034A79	21.6	36.7	1694	C	16/32	95	82	P1169/27
034A80	21.1	36.7	1693	C	16/32	95	84	P1169/28
034A81	22.1	36.1	1700	C	16/34	95	79	P1169/29
034A82	21.7	36.0	1698	C	16/35	95	81	P1169/30
034A83	22.6	35.4	1707	C	16/37	95	76	P1169/31
034A84	22.2	35.3	1704	C	16/37	95	78	P1169/32
034A85	23.0	34.8	1715	C	16/40	95	73	P1169/33
034A86	22.8	34.7	1710	C	16/40	95	75	P1169/34
034A87	23.6	33.9	1722	C	16/43	95	71	P1169/35
034A88	23.3	34.0	1717	C	16/43	95	72	P1169/36
034A89	24.1	33.2	1731	C	16/46	95	68	P1170/01
034A90	23.8	33.2	1725	C	16/46	95	69	P1170/02
034A91	24.6	32.4	1741	C	16/50	95	66	P1170/03
034A92	24.3	32.5	1734	C	16/49	95	67	P1170/04
035A21	21.7	46.2	2066	P	15/36	99		M1171/02
035A22	21.4	46.2	2063	P	15/33	99		M1171/04
035A31	46.2	28.9	1858	C	17/11	99	314	P1171/09
035A32	45.3	28.0	1854	C	17/15	99	313	P1171/10
035A33	46.2	27.5	1860	C	17/17	99	316	P1171/11
035A34	45.4	27.0	1854	C	17/19	99	315	P1171/12
035A35	46.3	26.4	1875	C	17/22	99	319	P1171/13
035A36	45.5	25.7	1848	C	17/24	99	317	P1171/14
035A37	46.3	24.8	1870	C	17/28	99	321	P1171/15
035A38	45.5	24.4	1844	C	17/30	99	320	P1171/16
035A39	46.4	23.5	1867	C	17/33	99	323	P1171/03
035A40	45.5	23.1	1842	C	17/35	99	324	P1171/04
035A41	46.4	21.8	1865	C	17/39	99	326	P1171/05
035A42	45.6	21.8	1841	C	17/40	99	326	P1171/06
035A43	46.4	20.8	1864	C	17/44	99	329	P1171/07
035A44	45.6	20.5	1841	C	17/46	99	329	P1171/08
035A61	41.0	15.2	1851	C	18/10	99	297	P1173/09
035A62	40.1	14.6	1843	C	18/12	99	302	P1173/10
035A63	41.0	14.2	1854	C	18/14	99	300	P1173/11
035A64	40.4	13.8	1850	C	18/15	99	306	P1173/12
035A65	41.2	13.4	1854	C	18/18	99	305	P1173/16
035A66	40.5	12.7	1854	C	18/20	99	302	P1174/17
035A67	41.3	12.0	1864	C	18/23	99	311	P1174/18
035A68	40.6	11.6	1860	C	18/24	99	308	P1174/19
035A69	41.4	10.9	1870	C	18/27	99	317	P1174/20
035A70	40.7	10.6	1866	C	18/29	99	315	P1174/21
035A71	41.5	9.8	1877	C	18/33	99	323	P1174/22
035A72	40.8	9.5	1875	C	18/33	99	324	P1174/23
035A73	41.6	8.7	1885	C	18/36	99	331	P1174/24
035A74	41.0	8.4	1881	C	18/38	99	331	P1174/25
035A75	41.7	7.6	1893	C	18/41	99	337	P1174/26
035A76	41.0	7.3	1889	C	18/42	99	339	P1174/27
035A77	41.8	6.4	1903	C	18/46	99	344	P1174/28
035A78	41.1	6.2	1899	C	18/47	99	346	P1174/29
035A79	41.9	5.3	1913	C	18/50	99	350	P1174/30
035A80	41.2	5.0	1909	C	18/51	99	353	P1175/04
035A81	41.9	3.9	1925	C	18/55	99	356	P1175/05
035A82	41.2	3.9	1921	C	18/55	99		P1175/06
035A01	17.5	43.9	32866	P	06/47	99	227	M1175/08
035A11	16.8	45.3	1911	C	15/54	99	171	P1176/01
035A12	19.4	45.0	1924	C	15/55	99	170	P1176/02
035A13	17.4	44.8	1601	C	15/56	99	168	P1176/03
035A14	17.1	44.6	1611	C	15/57	99	163	P1176/04
035A15	18.1	44.3	1590	C	15/58	99	165	P1176/05
035A16	17.8	44.1	1600	C	15/59	99	162	P1176/06
035A17	18.8	43.8	1580	C	16/01	99	162	P1176/07

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VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
036A18	18.5	43.5	1589	C	16/02	99	162	P1176/28
036A19	19.5	43.2	1571	C	16/03	99	159	P1176/29
036A20	19.2	43.0	1579	C	16/04	99	159	P1176/30
036A21	20.2	42.7	1563	C	16/05	99	155	P1176/31
036A22	19.8	42.5	1570	C	16/06	99	155	P1176/32
036A23	20.8	42.2	1559	C	16/07	99	151	P1176/33
036A24	20.5	42.0	1553	C	16/08	99	151	P1176/34
036A25	21.5	41.6	1550	C	16/10	99	145	P1176/35
036A26	21.1	41.4	1555	C	16/11	99	147	P1176/36
036A27	22.1	41.0	1545	C	16/12	99	140	P1176/37
036A28	21.8	40.9	1550	C	16/13	99	142	P1176/38
036A29	22.7	40.5	1541	C	16/15	99	134	P1176/39
036A30	22.4	40.3	1546	C	16/15	99	137	P1176/40
036A31	23.4	39.9	1538	C	16/17	99	128	P1177/16
036A32	23.0	39.7	1542	C	16/18	99	131	P1177/17
036A41	43.0	5.1	2053	C	18/50	99	335	P1177/18
036A42	42.4	5.0	1947	C	18/50	99	337	P1177/19
036A43	43.5	4.1	1969	C	18/54	99	341	P1177/20
036A44	42.9	4.0	1962	C	18/54	99	341	P1177/21
036A45	44.0	3.1	1986	C	18/58	99	344	P1177/22
036A46	43.4	3.1	1979	C	18/58	99	344	P1177/23
036A47	44.5	2.1	2005	C	19/02	99	346	P1177/24
036A48	43.9	2.0	1997	C	19/02	99	346	P1177/25
036A49	45.0	1.0	2025	C	19/07	99	348	P1177/26
036A50	44.3	1.0	2016	C	19/07	99	349	P1177/27
036A51	45.5	359.9	2048	C	19/11	99	350	P1177/28
036A52	44.8	359.9	2037	C	19/11	99	351	P1177/29
036A53	46.0	358.8	2070	C	19/15	99	352	P1177/30
036A54	45.3	358.8	2059	C	19/16	99	352	P1178/10
036A55	46.5	357.6	2095	C	19/20	99	353	P1178/11
037A01	22.3	47.3	2023	R	15/37	100		M1179/02
037A11	48.0	7.2	1976	C	18/35	100	354	P1179/03
037A12	47.5	7.0	1966	C	18/37	100	355	P1179/04
037A13	48.6	5.7	2019	C	18/42	100	355	P1179/05
037A14	48.1	5.7	1996	C	18/42	100	356	P1179/06
037A15	49.5	4.4	2054	C	18/48	100	356	P1179/07
037A16	48.7	4.4	2022	C	18/48	100	355	P1179/08
037A17	50.1	2.9	2090	C	18/54	100	357	P1179/09
037A18	49.4	3.1	2064	C	18/53	100	357	P1179/10
037A19	50.8	1.4	2130	C	19/00	100	357	P1179/11
037A20	50.0	1.6	2101	C	18/59	100	358	P1179/12
037A41	40.4	5.7	1886	C	18/45	100	359	P1179/13
037A42	39.9	5.5	1885	C	18/45	100	3	P1181/01
037A43	41.0	4.6	1901	C	18/49	100	1	P1181/02
037A44	40.4	4.6	1890	C	18/49	100	5	P1181/03
037A45	41.4	3.7	1916	C	18/53	100	3	P1181/04
037A46	40.8	3.6	1913	C	18/53	100	6	P1181/05
037A47	41.9	2.7	1933	C	18/57	100	4	P1181/06
037A48	41.3	2.6	1929	C	18/57	100	7	P1181/07
037A49	42.3	1.7	1950	C	19/01	100	5	P1181/08
037A50	41.7	1.6	1946	C	19/01	100	6	P1181/09
037A51	42.8	.6	1969	C	19/05	100	6	P1181/10
037A52	42.2	.6	1963	C	19/06	100	8	P1181/11
038A01	22.6	47.7	1552	C	15/41	100	221	P1181/01
038A02	22.1	47.5	1559	C	15/43	100	216	P1181/02
038A11	41.9	5.5	1933	C	18/43	100	335	P1181/03
038A12	41.4	5.5	1931	C	18/44	100	335	P1181/04
038A13	42.5	4.5	1949	C	18/48	100	339	P1181/05
038A14	41.9	4.5	1944	C	18/48	100	339	P1181/06
038A15	43.0	3.5	1964	C	18/52	100	343	P1181/07
038A16	42.3	3.5	1959	C	18/52	100	343	P1181/08
038A17	43.4	2.5	1980	C	18/56	100	346	P1181/09
038A18	42.7	2.5	1974	C	18/56	100	346	P1181/10
038A19	43.8	1.5	1996	C	19/00	100	348	P1181/11
038A20	43.2	1.5	1991	C	19/00	100	349	P1181/12
038A21	44.3	.5	2018	C	19/05	100	351	P1181/13
038A22	43.7	.4	2010	C	19/05	100	351	P1181/14
038A23	44.8	359.3	2039	C	19/09	100	353	P1181/15
038A24	44.2	359.3	2031	C	19/09	100	353	P1181/16
038A25	45.4	358.2	2062	C	19/14	100	354	P1181/17
038A26	44.7	358.2	2052	C	19/14	100	355	P1181/18
039A01	-12.8	121.2	13936	V	07/02	101	215	M1183/41
039A02	-3.9	124.7	20114	V	06/48	101	206	M1183/42
039A03	-12.8	121.1	14029	V	08/27	101	233	M1183/43
039A04	-7.4	124.6	14180	V	08/13	101	224	M1183/44
039A05	-11.7	120.2	12192	V	08/53	101	237	M1183/45
039A06	-7.4	123.5	12312	V	08/40	101	228	M1183/46
039A07	-10.4	120.9	6519	V	09/45	101	219	M1183/47
039A08	-8.7	123.9	6603	V	09/37	101	214	M1183/48
039A09	-9.3	120.7	6531	V	09/40	101	221	M1183/49
039A10	-7.6	123.7	6618	V	09/39	101	216	M1183/50
039A11	22.3	47.3	2014	R	15/33	101		M1183/52
039A12	22.0	47.9	1981	R	15/30	101	359	M1183/54
039A21	43.1	359.8	1992	C	19/01	101	28	P1183/13
039A22	42.7	359.7	1985	C	19/01	101	28	P1183/14
039A23	43.9	358.3	2033	C	19/07	101	26	P1183/15
039A24	43.2	358.5	2015	C	19/06	101	27	P1183/16
039A25	44.4	357.1	2066	C	19/12	101	25	P1183/17
039A26	43.7	357.3	2047	C	19/11	101	25	P1183/18
039A27	47.8	358.6	2084	C	19/09	101	355	P9077/01
039A28	46.9	359.8	2062	C	19/09	101	356	P9077/02
039A29	48.2	357.5	2109	C	19/13	101	352	P9077/03
039A30	47.5	357.6	2091	C	19/13	101	357	P9077/04
039A31	48.8	356.3	2141	C	19/19	101	357	P9077/05
039A32	48.0	355.3	2121	C	19/19	101	358	P9077/06
040A04	-51.4	49.8	24431	V	10/37	101	333	M1185/08
040A06	-43.4	41.4	24815	V	11/11	101	325	M1185/12
040A07	-48.4	72.0	23766	V	09/10	101	316	M1186/02
040A08	-40.1	81.3	23530	V	08/32	101	310	M1186/04
040A09	-43.6	65.3	23953	V	09/35	101	318	M1186/06
040A10	-35.3	74.4	23741	V	09/00	101	302	M1186/08
040A11	-37.1	57.3	24280	V	10/09	101	311	M1186/10
040A12	-28.6	65.8	24109	V	09/35	101	297	M1186/12
040A13	-25.9	47.6	24514	V	10/48	101	306	M1186/14
040A14	-21.0	56.6	24633	V	10/12	101	293	M1186/16
040A15	-15.6	62.9	24479	V	09/47	101	283	M1185/14
040A16	-12.7	75.4	24089	V	08/57	101	270	M1185/16
040A17	-22.7	71.6	23969	V	09/13	101	285	M1185/18
040A18	-18.9	83.1	23680	V	08/27	101	270	M1185/20

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
040A19	-29.0	79.7	23589	V	08/40	101	289	M1185/22
040A20	-23.6	90.1	23400	V	07/59	101	270	M1187/26
040A21	-33.7	67.0	23345	V	08/11	101	294	M1187/28
040A22	-27.9	97.2	23191	V	07/31	101	270	M1188/02
040A23	1.5	79.0	24395	V	08/45	101	253	M1187/02
040A24	6.9	87.4	24455	V	08/11	101	239	M1187/04
040A25	-5.4	88.2	23857	V	08/08	101	249	M1187/06
040A26	2.5	95.6	23957	V	07/38	101	233	M1187/08
040A27	-10.2	95.7	23532	V	07/35	101	244	M1187/10
040A28	-2.3	102.9	23572	V	07/09	101	226	M1187/12
040A29	-14.3	102.2	23304	V	07/12	101	237	M1187/14
040A30	-6.4	109.1	23454	V	06/44	101	218	M1187/16
040A31	8.3	100.9	24085	V	07/18	101	223	M1188/04
040A32	20.8	107.4	24613	V	06/52	101	211	M1188/06
040A33	2.5	108.5	23739	V	06/48	101	215	M1188/08
040A34	14.3	114.7	24233	V	06/23	101	204	M1188/10
040A61	-59.3	32.2	24306	R	11/59	101	346	M1188/32
040A62	-55.8	61.8	23555	R	10/01	101	338	M1188/34
040A64	-50.0	53.8	23789	R	10/33	101	330	M1189/02
040A66	-42.0	46.7	24122	R	11/01	101	322	M1189/06
040A67	-51.0	74.2	23175	R	09/13	101	331	M1191/16
040A68	-43.0	84.5	22909	R	08/31	101	316	M1191/18
040A69	-45.0	67.8	23332	R	09/38	101	322	M1191/20
040A70	-37.5	77.3	23101	R	09/00	101	306	M1191/22
040A71	-39.6	61.2	23583	R	10/05	101	314	M1191/24
040A72	-31.5	70.4	23375	R	09/28	101	299	M1191/26
040A73	-32.1	53.5	23987	R	10/36	101	308	M1191/28
040A74	-24.2	62.4	23803	R	10/00	101	294	M1191/30
040A75	-13.8	67.9	23815	R	09/39	101	279	M1189/08
040A76	-11.2	80.1	23452	R	08/50	101	266	M1189/10
040A77	-21.7	77.5	23264	R	09/01	101	281	M1189/12
040A78	-16.8	87.4	23078	R	08/21	101	265	M1189/14
040A79	-25.9	84.5	22950	R	08/33	101	283	M1190/02
040A80	-21.8	94.1	22801	R	07/55	101	264	M1190/04
040A81	-31.6	91.3	22719	R	08/06	101	287	M1190/06
040A82	-26.0	100.2	22612	R	07/31	101	263	M1190/08
040A83	2.0	77.1	23952	R	09/04	101	256	M1191/32
040A84	8.2	85.6	23937	R	08/39	101	243	M1191/34
040A85	-6.1	86.4	23352	R	08/27	101	254	M1191/36
040A86	.4	93.9	23420	R	07/57	101	239	M1188/38
040A87	-12.1	93.8	22972	R	07/57	101	251	M1188/40
040A88	-5.1	101.3	23040	R	07/27	101	233	M1188/42
040A89	-16.7	100.8	22708	R	07/30	101	245	M1188/44
040A90	-9.7	107.8	22798	R	07/01	101	225	M1188/46
040A91	11.3	100.5	23678	R	07/32	101	225	M1190/10
040A93	5.4	108.4	23302	R	07/00	101	217	M1190/14
040A94	18.7	114.4	23801	R	06/36	101	207	M1190/16
040A95	1.8	114.7	23095	R	06/35	101	209	M1190/18
040A96	14.2	121.2	23545	R	06/09	101	199	M1190/20
041A01	6.2	48.0	31944	R	06/44	101	231	M1192/02
041A02	19.8	48.0	32508	V	06/48	101	225	M1192/04
041A11	-21.0	42.7	30932	R	07/38	101	276	M1192/06
041A12	-12.4	47.5	30951	V	07/19	101	260	M1192/08
041A15	-15.6	90.3	17505	V	09/45	101	277	M1192/10
041A16	-9.3	93.7	17598	V	09/32	101	266	M1192/12
041A17	-12.9	83.1	17812	V	10/14	101	280	M1192/14
041A18	-7.2	86.2	17651	V	10/02	101	272	M1193/02
041A19	-9.1	73.8	18083	V	10/51	101	284	M1193/04
041A25	-17.5	91.1	17258	R	09/44	101	278	M1193/08
041A26	-12.0	93.7	17332	R	09/33	101	269	M1193/10
041A27	-14.9	82.8	17637	R	10/17	101	283	M1193/12
041A28	-9.6	86.6	17655	R	10/02	101	274	M1193/14
041A29	-11.3	74.3	18053	R	10/51	101	287	M1193/16
041A30	-6.1	78.3	18056	R	10/35	101	278	M1193/18
041A35	13.9	131.0	13602	R	08/01	102	216	M1193/20
041A37	11.0	126.8	13436	R	08/18	102	221	M1193/24
041A39	8.5	122.7	13305	R	08/34	102	227	M1193/28
041A40	14.8	124.1	13610	V	08/29	102	224	M1193/30
041A41	6.1	118.5	13199	R	08/51	102	233	M1193/32
041A42	11.6	119.8	13452	V	08/46	102	230	M1193/34
041A43	4.2	114.4	13141	R	09/08	102	239	M1193/36
041A44	9.3	115.6	13358	V	09/03	102	235	M1193/38
041A50	-1.3	131.4	12720	R	08/01	102	213	M1193/40
041A51	4.4	133.4	12978	V	07/53	102	211	M1193/42
041A52	-2.9	127.7	12620	R	08/16	102	219	M1193/44
041A53	1.7	129.0	12820	V	08/11	102	217	M1193/46
041A54	-4.8	123.6	12545	R	08/33	102	226	M1193/48
041A55	-.4	124.8	12710	V	08/28	102	224	M1193/50
041A56	-6.3	119.4	12499	R	08/49	102	234	M1194/02
041A57	-2.3	120.8	12633	V	08/44	102	231	M1194/04
041A58	-7.5	115.3	12478	R	09/06	102	243	M1194/06
041A59	-3.7	116.7	12599	V	09/01	102	238	M1194/08
041A64	14.0	130.7	7614	V	09/05	102	244	M1194/18
041A66	12.2	127.5	7446	V	09/17	102	246	M1194/22
041A68	10.7	124.8	7315	V	09/29	102	248	M1194/26
041A70	11.8	109.0	7083	V	10/33	102	250	M1194/28
041A71	15.5	110.3	7264	V	10/28	102	247	M1194/30
041A72	10.9	106.9	7030	V	10/42	102	253	M1194/32
041A73	14.1	108.0	7173	V	10/37	102	250	M1194/34
041A74	9.9	104.8	6973	V	10/50	102	253	M1194/36
041A75	12.9	105.9	7103	V	10/45	102	253	M1194/38
041A76	9.0	102.7	6927	V	10/55	102	259	M1194/40
041A77	11.8	103.8	7046	V	10/54	102	256	M1194/42
041A78	8.2	100.7	6861	V	11/07	102	262	M1194/44
041A80	-8.8	93.4	6619	V	11/37	102	285	M1195/02
041A81	-7.1	94.6	6634	V	11/33	102	281	M1195/04
041A82	-8.6	91.3	6651	V	11/46	102	290	M1195/06
041A83	-6.9	92.5	6656	V	11/43	102	285	M1195/08
041A84	-8.4	89.0	6695	V	11/55	102	293	M1195/10
041A85	-6.6	90.2	6630	V	11/51	102	288	M1195/12
041A86	-8.1	86.7	6746	V	12/05	102	297	M1195/14
041A87	-6.5	87.9	6693	V	12/00	102	291	M1195/16
041A89	-7.8	84.4	6403	V	12/14	102	300	M1195/18
041A90	22.5	47.9	1550	C	15/49	102	20	P1196/04
041A91	22.1	47.8	1558	C	15/50	102	16	P1197/04
043A01	45.4	353.3	2100	C	19/18	102	16	P1196/13
043A02	45.8	354.3	2071	C	19/14	102	16	P1196/14
043A03	46.7	353.3	2108	C	19/18	102	14	P1196/15
043A04	46.1	354.1	2078	C	19/15	102	14	P1196/16

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
043A05	47.3	353.0	2124	C	19/20	102	12	P1196/17
043A06	46.7	353.9	2094	C	19/16	102	12	P1196/18
043A07	47.9	352.6	2143	C	19/21	102	10	P1196/07
043A08	47.2	353.6	2112	C	19/17	102	10	P1196/08
043A09	48.4	352.2	2162	C	19/23	102	9	P1196/09
043A10	47.8	353.2	2131	C	19/19	102	8	P1196/10
043A11	49.0	351.9	2163	C	19/24	102	7	P1196/11
043A12	48.3	352.8	2151	C	19/21	102	7	P1196/12
044A11	-16.8	93.6	4272	C	11/45	103	325	P1198/19
044A12	-15.8	95.1	4257	C	11/39	103	305	P1198/20
044A13	-15.5	93.0	4266	C	11/48	103	316	P1198/21
044A14	-14.4	94.5	4253	C	11/42	103	298	P1198/22
044A15	-14.0	92.5	4265	C	11/50	103	308	P1198/23
044A16	-13.0	94.0	4253	C	11/44	103	293	P1198/24
044A17	-12.6	91.9	4267	C	11/52	103	303	P1198/25
044A18	-11.5	93.4	4256	C	11/47	103	290	P1198/26
044A19	-11.1	91.3	4274	C	11/55	103	299	P1198/27
044A20	-10.0	92.7	4266	C	11/49	103	288	P1198/28
044A21	-9.5	90.7	4285	C	11/57	103	295	P1198/29
044A22	-8.4	92.1	4279	C	11/52	103	287	P1198/30
044A23	-8.0	90.1	4301	C	12/00	103	294	P1198/31
044A24	-6.8	91.5	4297	C	11/54	103	286	P1198/32
044A25	-6.4	89.4	4323	C	12/03	103	292	P1198/33
044A26	-5.2	90.9	4320	C	11/57	103	285	P1198/34
044A27	-4.6	88.8	4348	C	12/05	103	291	P1198/35
044A28	-3.6	90.2	4348	C	12/00	103	284	P1199/04
044A41	16.6	57.6	1673	C	14/40	103	52	P1199/05
044A42	16.0	57.4	1670	C	14/41	103	79	P1199/06
044A43	16.8	57.0	1669	C	14/43	103	56	P1200/26
044A44	16.2	56.8	1666	C	14/44	103	78	P1200/27
044A45	17.0	56.5	1664	C	14/45	103	57	P1200/28
044A46	16.4	56.3	1662	C	14/46	103	77	P1200/29
044A47	17.2	56.0	1660	C	14/47	103	59	P1200/30
044A48	16.6	55.8	1658	C	14/48	103	77	P1200/31
044A49	17.4	55.4	1657	C	14/50	103	60	P1200/32
044A50	16.9	55.2	1654	C	14/51	103	76	P1200/33
044A51	17.6	54.8	1653	C	14/52	103	61	P1200/34
044A52	17.1	54.7	1651	C	14/53	103	76	P1200/35
044A53	17.9	54.3	1650	C	14/54	103	62	P1200/36
044A54	17.3	54.1	1648	C	14/55	103	75	P1200/37
044A55	18.1	53.8	1647	C	14/57	103	63	P1200/38
044A56	17.5	53.5	1645	C	14/58	103	75	P1200/39
044A57	18.3	53.1	1645	C	14/59	103	64	P1200/40
044A58	17.7	53.0	1643	C	15/00	103	75	P1200/41
044A59	18.5	52.6	1642	C	15/02	103	65	P1200/42
044A60	17.9	52.4	1640	C	15/03	103	75	P1200/43
044A61	18.7	52.0	1640	C	15/04	103	65	P1200/44
044A62	18.1	51.8	1639	C	15/05	103	75	P1200/45
044A63	18.9	51.5	1637	C	15/06	103	66	P1200/46
044A64	18.3	51.3	1637	C	15/07	103	75	P1200/47
044A65	19.1	50.9	1637	C	15/09	103	66	P1200/48
044A66	18.5	50.7	1636	C	15/10	103	74	P1200/49
044A67	19.3	50.4	1635	C	15/11	103	67	P1200/50
044A68	18.7	50.1	1635	C	15/[illegible]	103	74	P120[illegible]/37
046A11	-17.[illegible]	[illegible]	4452	C	11/[illegible]	104	312	P120[illegible]/38
046A12	-16.3	98.4	44[illegible]	C	11/[illegible]	104	[illegible]	P120[illegible]/39
046A13	-16.0	9[illegible].3	44[illegible]	C	11/[illegible]	104	300	P120[illegible]
046A14	-14.9	97.8	44[illegible]	C	11/[illegible]	104	[illegible]	P120[illegible]
046A15	-14.5	95.8	44[illegible]	C	11/[illegible]	104	[illegible]	P120[illegible]
046A16	-13.4	97.[illegible]	44[illegible]	C	11/[illegible]	104	271	P120[illegible]
046A17	-13.0	95.[illegible]	44[illegible]	C	11/37	104	[illegible]	P120[illegible]
046A18	-11.9	96.[illegible]	44[illegible]	C	11/31	104	[illegible]	P120[illegible]/30
046A19	-11.5	94.5	44[illegible]	C	11/[illegible]	104	[illegible]	P120[illegible]/31
046A20	-10.4	96.0	4437	C	11/3[illegible]	104	[illegible]5	P1203/33
046A21	-10.0	94.0	4445	C	11/[illegible]	104	[illegible]	P1203/[illegible]
046A22	-8.9	95.4	4450	C	11/36	104	[illegible]4	P1203/35
046A23	-8.5	93.4	4458	C	11/[illegible]	104	[illegible]	P1203/[illegible]
046A24	-7.3	94.8	44[illegible]	C	11/39	104	[illegible]	P1203/37
046A25	-7.0	92.8	4475	C	11/47	104	[illegible]3	P1203/[illegible]
046A26	-5.8	94.[illegible]	44[illegible]	C	11/41	104	[illegible]	P1203/[illegible]
046A27	-5.3	92.[illegible]	44[illegible]	C	11/4[illegible]	104	[illegible]	P1203/[illegible]
046A28	-4.2	93.[illegible]	4408	C	11/4[illegible]	104	35[illegible]	P1203/[illegible]5
046A41	17.0	59.[illegible]	1671	C	14/31	104	[illegible]	P1201/07
046A42	16.5	59.1	1667	C	14/3[illegible]	104	[illegible]	P120[illegible]/[illegible]
046A43	17.3	58.[illegible]	166[illegible]	C	14/3[illegible]	104	[illegible]	P120[illegible]/[illegible]8
046A44	16.7	58.5	166[illegible]	C	14/3[illegible]	104	[illegible]	P120[illegible]/[illegible]
046A45	17.5	58.[illegible]	1660	C	14/3[illegible]	104	[illegible]	P120[illegible]/[illegible]
046A46	16.9	58.0	1657	C	14/[illegible]	104	[illegible]	P120[illegible]/30
046A47	17.7	57.[illegible]	165[illegible]	C	14/4[illegible]	104	[illegible]	P120[illegible]/[illegible]
046A48	17.2	57.[illegible]	1651	C	14/41	104	[illegible]	P120[illegible]/[illegible]
046A49	18.0	57.1	16[illegible]	C	14/43	104	[illegible]	P120[illegible]/35
046A50	17.4	56.8	164[illegible]	C	14/44	104	[illegible]	P120[illegible]/[illegible]
046A51	18.2	56.[illegible]	164[illegible]	C	14/4[illegible]	104	[illegible]	P120[illegible]/[illegible]
046A52	17.6	56.3	164[illegible]	C	14/44	104	[illegible]9	P120[illegible]/37
046A53	18.4	55.9	164[illegible]	C	14/45	104	[illegible]8	P120[illegible]/38
046A54	17.8	55.7	1639	C	14/46	104	[illegible]	P120[illegible]/39
046A55	18.6	55.4	163[illegible]	C	14/48	104	50	P120[illegible]/40
046A56	18.0	55.1	163[illegible]	C	14/49	104	[illegible]	P120[illegible]/41
046A57	18.8	54.8	16[illegible]	C	14/50	104	[illegible]	P120[illegible]/[illegible]
046A58	18.3	54.6	16[illegible]	C	14/51	104	[illegible]	P120[illegible]/43
046A59	19.0	54.[illegible]	16[illegible]	C	14/53	104	[illegible]	P120[illegible]/44
046A60	18.5	54.0	16[illegible]0	C	14/55	104	56	P120[illegible]/45
046A61	19.3	53.7	16[illegible]7	C	14/5[illegible]	104	[illegible]	P120[illegible]/[illegible]
046A62	18.7	53.4	1627	C	14/57	104	57	P120[illegible]/47
046A63	19.5	53.1	16[illegible]5	C	14/58	104	[illegible]9	P120[illegible]/48
046A64	18.9	5[illegible].[illegible]	16[illegible]	C	15/00	104	[illegible]	P120[illegible]/49
046A65	19.7	52.5	16[illegible]5	C	15/01	104	[illegible]	P120[illegible]/50
046A66	19.1	52.[illegible]	15[illegible]	C	15/0[illegible]	104	[illegible]	P120[illegible]/[illegible]
046A71	[illegible]	4[illegible].3	15[illegible]	C	15/[illegible]	104	[illegible]	P120[illegible]/[illegible]
04[illegible]A7[illegible]	[illegible]1.0	4[illegible].3	15[illegible]	C	[illegible]	104	[illegible]	P120[illegible]/[illegible]
047A11	-16.[illegible]	100.[illegible]	44[illegible]	C	11/[illegible]	104	[illegible]	P1204/40
047A12	-15.7	101.8	44[illegible]	C	11/[illegible]	104	[illegible]	P1204/41
047A13	-15.4	99.[illegible]	44[illegible]	C	11/[illegible]	104	310	P1204/[illegible]
047A14	-14.4	101.[illegible]	44[illegible]	C	11/[illegible]	104	[illegible]	P1204/43
047A15	-14.0	99.[illegible]	44[illegible]	C	11/[illegible]	104	[illegible]	P1204/44
047A16	-1[illegible].9	100.7	44[illegible]	C	11/[illegible]	104	[illegible]	P1204/45
047A17	-1[illegible].6	98.7	44[illegible]	C	11/[illegible]	104	[illegible]57	P1204/[illegible]
047A18	-11.5	100.[illegible]	44[illegible]	C	11/15	104	[illegible]45	P1204/47
047A19	-11.2	98.1	44[illegible]	C	11/[illegible]	104	261	P1204/48
047A20	-10.1	99.6	4236	C	11/18	104	250	P1204/49
047A21	-9.8	97.6	4231	C	11/26	104	264	P1204/50
047A22	-8.6	99.1	4241	C	11/20	104	254	P1204/51
047A23	-8.3	97.1	4239	C	11/28	104	266	P1204/52
047A24	-7.2	98.6	4250	C	11/22	104	257	P1204/53
047A25	-6.8	96.6	4250	C	11/30	104	267	P1204/54
047A26	-5.7	98.0	4262	C	11/25	104	259	P1205/15
047A27	-5.3	96.0	4265	C	11/33	104	268	P1205/16
047A28	-4.2	97.4	4280	C	11/27	104	261	P1205/17
047A41	18.3	59.4	1668	C	14/29	104	334	P1205/18
047A42	17.6	59.2	1662	C	14/30	104	335	P1205/19
047A43	18.5	58.8	1662	C	14/32	104	344	P1205/20
047A44	18.0	58.6	1657	C	14/33	104	349	P1205/21
047A45	18.7	58.3	1657	C	14/34	104	352	P1205/22
047A46	18.2	58.0	1651	C	14/35	104	3	P1205/23
047A47	19.0	57.7	1652	C	14/36	104	359	P1205/24
047A48	18.4	57.5	1646	C	14/37	104	16	P1205/25
047A49	19.2	57.1	1647	C	14/39	104	7	P1205/26
047A50	18.6	56.9	1642	C	14/40	104	24	P1205/27
047A51	19.4	56.6	1642	C	14/41	104	14	P1205/28
047A52	18.8	56.4	1637	C	14/42	104	31	P1206/35
047A53	19.6	55.0	1638	C	14/44	104	20	P1206/37
047A54	19.0	55.9	1633	C	14/44	104	35	P1206/38
047A55	19.8	55.5	1634	C	14/46	104	25	P1206/39
047A56	19.2	55.3	1629	C	14/47	104	41	P1206/40
047A57	20.0	54.9	1630	C	14/48	104	29	P1206/41
047A58	19.4	54.7	1626	C	14/49	104	44	P1206/42
048A11	-17.1	103.5	4251	C	11/00	105	185	P1206/43
048A12	-16.2	105.0	4270	C	10/54	105	188	P1206/44
048A13	-15.8	102.9	4245	C	11/02	105	200	P1206/45
048A14	-14.8	104.4	4257	C	10/56	105	201	P1206/46
048A15	-14.4	102.4	4236	C	11/04	105	215	P1206/47
048A16	-13.4	103.9	4248	C	10/59	105	211	P1206/48
048A17	-13.0	101.9	4228	C	11/07	105	227	P1206/49
048A18	-11.9	103.4	4243	C	11/01	105	222	P1206/50
048A19	-11.5	101.4	4226	C	11/09	105	235	P1206/51
048A20	-10.4	102.9	4232	C	11/03	105	229	P1206/52
048A21	-10.0	100.9	4227	C	11/11	105	242	P1206/53
048A22	-8.9	102.4	4245	C	11/05	105	235	P1206/54
048A23	-8.4	100.4	4233	C	11/13	105	247	P1206/55
048A24	-7.3	101.9	4253	C	11/07	105	240	P1207/06
048A25	-6.9	100.0	4242	C	11/15	105	251	P1207/07
048A26	-5.8	101.5	4264	C	11/09	105	244	P1207/08
048A27	-5.3	99.5	4257	C	11/17	105	253	P1207/09
048A28	-4.1	101.0	4281	C	11/11	105	247	P1207/10
048A41	22.3	47.[illegible]	2101	B	15/15	105	350	M1203/08
048A42	[illegible]	48.0	[illegible]	B	15/12	105	[illegible]	M1203/10
048A51	19.3	60.0	1673	C	14/25	105	317	P1208/15
048A52	18.7	59.9	1665	C	14/26	105	311	P1208/16
048A53	19.5	59.6	1666	C	14/27	105	[illegible]	P1208/17
048A54	18.9	59.4	1659	C	14/28	105	318	P1208/18
048A55	19.[illegible]	59.0	1660	C	14/29	105	[illegible]	P1208/19
048A56	19.0	58.8	1653	C	14/30	105	[illegible]	P1208/20
048A57	19.8	58.5	1654	C	14/32	105	[illegible]	P1208/21
048A58	19.2	58.3	1647	C	14/33	105	331	P1208/[illegible]
048A59	20.0	57.9	1649	C	14/34	105	341	P1208/[illegible]
048A60	19.4	57.7	1643	C	14/35	105	[illegible]	P1208/[illegible]
048A61	20.2	57.3	1643	C	14/37	105	347	P1208/25
048A62	19.6	57.1	1637	C	14/38	105	[illegible]	P1208/[illegible]
048A63	20.4	56.7	1639	C	14/39	105	355	P1208/27
048A64	19.8	56.5	163[illegible]	C	14/40	105	[illegible]	P1208/[illegible]
049A11	-16.[illegible]	107.1	4477	C	10/42	105	191	P1209/37
049A12	-15.5	108.7	4497	C	10/36	105	19[illegible]	P1209/38
049A13	-15.0	106.5	4465	C	10/44	105	202	P1209/39
049A14	-14.0	108.1	4485	C	10/38	105	[illegible]	P1209/40
049A15	-13.8	105.9	4457	C	10/47	105	210	P1209/41
049A16	-12.5	107.5	4479	C	10/41	105	[illegible]	P1209/[illegible]
049A17	-12.3	105.3	4453	C	10/49	105	218	P1209/43
049A18	-11.0	106.9	4477	C	10/43	105	[illegible]	P1209/[illegible]
049A19	-10.7	104.8	4452	C	10/52	105	[illegible]	P1209/45
049A20	-9.5	106.3	4479	C	10/45	105	[illegible]	P1209/[illegible]
049A21	-9.0	104.[illegible]	4457	C	10/54	105	[illegible]	P1209/47
049A22	-8.0	105.8	4485	C	10/48	105	[illegible]	P1209/48
049A23	-7.7	103.7	4465	C	10/55	105	[illegible]	P1209/49
049A24	-6.[illegible]	105.3	44[illegible]	C	10/50	105	[illegible]	P1209/50
049A25	-6.1	103.1	4479	C	10/59	105	[illegible]	P1209/01
049A26	-4.8	104.7	4511	C	10/52	105	[illegible]38	P1209/[illegible]
049A27	-4.5	10[illegible]	44[illegible]	C	11/01	105	[illegible]	P1209/53
049A28	-3.[illegible]	10[illegible]	45[illegible]	C	10/55	105	[illegible]	P1209/54
050A11	-17.[illegible]	111.[illegible]	453[illegible]	C	10/[illegible]	106	181	P1210/40
050A12	-16.[illegible]	11[illegible]	455[illegible]	C	10/17	106	[illegible]	P1210/41
050A13	-15.7	110.5	4557	C	10/20	106	[illegible]	P1210/[illegible]
050A14	-14.[illegible]	11[illegible]	45[illegible]	C	10/[illegible]	106	[illegible]	P1210/43
050A15	-14.[illegible]	11[illegible]	45[illegible]5	C	10/[illegible]	106	[illegible]	P1210/45
050A16	-1[illegible].9	111.4	4545	C	10/3[illegible]	106	[illegible]	P1210/46
050A17	-11.6	109.1	4504	C	10/36	106	205	P1210/47
050A18	-11.3	110.8	4539	C	10/35	106	[illegible]	P1210/48
050A19	-11.0	108.5	4501	C	10/28	106	213	P1210/49
050A20	-9.8	110.2	4537	C	10/[illegible]	106	[illegible]	P1210/50
050A21	-9.5	108.0	4501	C	10/37	106	220	P1210/51
050A22	-8.[illegible]	109.5	4539	C	10/31	106	[illegible]	P1210/[illegible]
050A23	-7.9	107.4	4507	C	10/40	106	[illegible]	P1210/53
050A24	-6.[illegible]	109.0	4547	C	10/33	106	[illegible]	P1210/[illegible]
050A25	-6.3	106.8	4516	C	10/4[illegible]	106	[illegible]	P1210/55
050A26	-5.0	108.4	4559	C	10/35	106	[illegible]	P1210/[illegible]
050A27	-4.7	10[illegible]	4531	C	10/4[illegible]	106	[illegible]	P1210/57
050A28	-3.3	107.9	4577	C	10/38	106	[illegible]	P1210/[illegible]
050A41	[illegible]	61.9	1697	C	14/15	106	[illegible]	P1210/59
050A42	[illegible]	61.7	1687	C	14/15	106	307	P1210/60
050A43	[illegible]	61.3	16[illegible]	C	14/1[illegible]	106	[illegible]	P1210/61
050A44	[illegible]	61.0	1683	C	14/19	106	[illegible]	P1211/17
050A45	[illegible]	60.7	1671	C	14/[illegible]	106	[illegible]	P1211/18
050A46	[illegible]	60.5	1675	C	14/21	106	[illegible]	P1211/19
050A47	[illegible]	60.[illegible]	16[illegible]	C	14/2[illegible]	106	[illegible]	P1211/20
050A48	[illegible]	60.0	1658	C	14/24	106	[illegible]	P1211/21
050A49	[illegible]	59.8	16[illegible]	C	14/2[illegible]	106	[illegible]	P1211/[illegible]
050A50	[illegible]	59.5	16[illegible]	C	14/26	106	[illegible]	P1211/[illegible]
050A51	[illegible]	59.1	1662	C	14/26	106	[illegible]	P1211/23
050A52	[illegible]1.4	55.6	1651	C	14/28	106	320	P1211/24

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
050A53	22.1	58.5	1655	C	14/29	106	324	P1211/25
050A54	21.6	58.0	1645	C	14/30	106	325	P1211/26
050A55	22.3	57.9	1650	C	14/31	106	327	P1211/27
050A56	21.8	57.5	1640	C	14/33	106	329	P1211/28
050A57	22.5	57.3	1644	C	14/33	106	331	P1211/29
050A58	22.0	56.9	1634	C	14/35	106	334	P1211/30
050A59	22.7	56.7	1639	C	14/36	106	335	P1211/31
050A60	22.2	56.3	1629	C	14/37	106	338	P1211/32
051A11	10.6	50.9	32077	R	06/18	106	224	M1212/02
051A41	20.1	61.1	1686	C	14/15	106	310	P1213/15
051A42	19.6	60.9	1677	C	14/16	106	306	P1213/16
051A43	20.4	60.5	1680	C	14/17	106	315	P1213/17
051A44	19.8	60.3	1670	C	14/18	106	310	P1213/18
051A45	20.6	59.9	1673	C	14/20	106	319	P1213/19
051A46	20.0	59.8	1664	C	14/21	106	315	P1213/20
051A47	20.8	59.3	1667	C	14/22	106	324	P1213/21
051A48	20.2	59.2	1658	C	14/23	106	321	P1213/22
051A49	21.0	58.8	1660	C	14/25	106	327	P1213/23
051A50	20.4	58.6	1652	C	14/26	106	327	P1213/24
051A51	21.2	58.2	1655	C	14/27	106	333	P1213/25
051A52	20.6	58.0	1646	C	14/28	106	333	P1213/26
051A53	21.4	57.6	1649	C	14/30	106	338	P1213/27
051A54	20.8	57.4	1640	C	14/31	106	339	P1213/28
052A01	-16.8	119.4	6860	C	09/25	107	210	P1216/12
052A02	-14.1	121.2	6922	C	09/17	107	208	P1216/13
052A03	-14.7	118.5	6877	C	09/28	107	216	P1216/14
052A04	-11.9	120.2	6948	C	09/21	107	214	P1216/15
052A05	-12.5	117.3	6902	C	09/33	107	222	P1216/16
052A06	-9.6	119.2	6981	C	09/26	107	219	P1216/17
052A07	-10.0	116.4	6942	C	09/37	107	227	P1216/18
052A08	-7.2	118.3	7029	C	09/29	107	223	P1216/19
052A09	-7.7	115.5	6987	C	09/41	107	231	P1216/20
052A10	-4.7	117.4	7083	C	09/33	107	227	P1216/21
052A11	-5.2	114.6	7046	C	09/44	107	[illegible]	[illegible]
052A12	-2.1	116.4	7154	C	09/37	107	230	P1217/01
052A13	-2.6	113.6	7116	C	09/49	107	[illegible]	[illegible]
052A14	.6	115.5	7236	C	09/41	107	[illegible]	P1217/03
052A15	.2	112.7	7207	C	09/52	107	[illegible]	[illegible]
052A16	3.8	114.6	7349	C	09/45	107	335	P1217/05
052A17	3.2	111.8	7311	C	09/56	107	[illegible]	[illegible]
052A18	7.1	113.7	7474	C	09/48	107	337	P1500/01
052A19	6.7	110.9	7440	C	10/00	107	[illegible]	[illegible]
052A20	10.9	112.9	7633	C	09/52	107	[illegible]	[illegible]
052A21	10.4	109.9	7602	C	10/04	107	[illegible]	P1217/10
052A22	15.3	111.9	7637	C	09/56	107	[illegible]	[illegible]
052A23	14.9	108.8	7613	C	10/08	107	[illegible]	[illegible]
052A31	44.9	355.9	8000	C	18/49	107	[illegible]	[illegible]
052A32	44.1	356.4	7993	C	18/51	107	[illegible]	[illegible]
052A33	45.0	355.5	8023	C	18/55	107	[illegible]	[illegible]/03
052A34	44.3	355.3	8017	C	18/53	107	[illegible]	[illegible]/04
052A35	45.1	354.0	8051	C	19/01	107	[illegible]	[illegible]/05
052A36	44.4	353.8	8044	C	19/03	107	[illegible]	[illegible]
052A37	45.2	352.5	8080	C	19/07	107	[illegible]	[illegible]/07
052A38	44.6	352.3	8074	C	19/08	107	[illegible]	[illegible]
052A41	46.7	351.7	8132	C	19/13	107	[illegible]	[illegible]
052A42	45.9	351.5	8123	C	19/13	107	[illegible]	[illegible]
052A47	48.3	351.0	8134	C	19/17	107	351	[illegible]
052A48	47.4	350.9	8116	C	19/17	107	[illegible]	[illegible]
052A49	48.3	349.7	8150	C	19/22	107	[illegible]	[illegible]
053A01	-22.0	72.0	24075	V	08/13	107	[illegible]	[illegible]
053A02	-13.9	78.0	24077	V	08/19	107	[illegible]	[illegible]
053A03	-21.8	71.7	24082	V	08/44	107	[illegible]	[illegible]
053A04	-13.9	77.9	24075	V	08/19	107	[illegible]	[illegible]
053A05	-21.8	71.6	24080	V	08/45	107	[illegible]	[illegible]
053A06	-13.8	77.8	24073	V	08/20	107	[illegible]	[illegible]
053A07	-21.7	71.5	24079	V	08/45	107	[illegible]	[illegible]
053A08	-13.7	77.6	24079	V	08/21	107	[illegible]	[illegible]
053A17	-18.8	74.9	23796	R	08/37	107	[illegible]	[illegible]
053A18	-10.4	80.4	23851	R	08/15	107	[illegible]	[illegible]
053A19	-18.7	74.8	23795	R	08/37	107	[illegible]	[illegible]
053A20	-10.4	80.2	23849	R	08/16	107	[illegible]	[illegible]
053A21	-18.7	74.6	23795	R	08/38	107	[illegible]	[illegible]
053A22	-10.3	80.0	23855	R	08/17	107	[illegible]	[illegible]
053A23	-18.6	74.4	23801	R	08/39	107	[illegible]	[illegible]
053A24	-10.2	79.9	23853	R	08/18	107	[illegible]	[illegible]
053A25	-18.4	74.3	23801	R	08/40	107	[illegible]	[illegible]
053A26	-10.1	79.7	23853	R	08/18	107	[illegible]	[illegible]
053A27	-18.4	74.2	23799	R	08/41	107	[illegible]	[illegible]
053A28	-10.7	78.2	23879	R	08/25	107	[illegible]	[illegible]
053A31	-43.8	117.4	9572	V	08/20	107	[illegible]	P1220/01
053A33	-43.7	113.3	9546	V	08/19	107	[illegible]	P1220/03
053A34	-45.0	118.3	9497	V	08/59	107	[illegible]	P1220/05
053A35	-45.9	115.6	9552	V	08/10	107	[illegible]	[illegible]
053A36	-44.1	120.7	9507	V	08/49	107	[illegible]	[illegible]
053A37	-48.0	118.1	9569	V	09/00	107	[illegible]	[illegible]
053A38	-46.1	123.9	9527	V	08/39	107	[illegible]	[illegible]
053A39	-45.9	102.9	9545	V	10/02	107	[illegible]	[illegible]
053A40	-44.3	108.7	9447	V	09/39	107	[illegible]	[illegible]
053A41	-48.0	105.2	9536	V	09/52	107	5	[illegible]
053A42	-46.1	110.9	9441	V	09/30	107	[illegible]	[illegible]
053A43	-49.8	107.2	9536	V	09/45	107	15	[illegible]
053A44	-48.1	113.2	9448	V	09/21	107	[illegible]	[illegible]
053A45	-45.7	[illegible]	9664	V	11/05	107	[illegible]	[illegible]
053A46	-44.8	94.9	9520	V	10/35	107	350	[illegible]
053A47	-48.1	89.6	9664	V	10/56	107	[illegible]	[illegible]
053A48	-45.9	96.5	9503	V	10/29	107	356	[illegible]
053A49	-50.6	91.3	9557	V	10/50	107	[illegible]	[illegible]
053A50	[illegible]	[illegible]	9497	V	10/20	107	[illegible]	[illegible]
053A51	-42.7	75.1	9898	V	11/56	107	[illegible]	[illegible]
053A52	-42.3	83.1	9847	V	11/29	107	341	[illegible]
053A53	-45.0	76.9	9888	V	11/47	107	[illegible]	[illegible]
053A54	-44.5	84.7	9889	V	11/17	107	[illegible]	[illegible]
053A55	-47.4	78.3	9789	V	11/43	107	[illegible]	[illegible]
053A56	-46.8	86.3	9564	V	11/11	107	[illegible]	[illegible]
053A57	-49.8	79.4	9763	V	11/39	107	[illegible]	[illegible]
053A59	-41.9	66.6	10042	V	12/31	107	[illegible]	[illegible]
053A60	-43.5	56.4	10401	V	13/12	107	[illegible]	[illegible]
053A61	-44.4	67.9	9971	V	12/56	107	344	[illegible]
053A62	-46.2	57.4	10328	V	13/08	107	347	P1221/25

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
053A63	-47.0	69.1	9918	V	12/22	107	348	P1221/26
053A64	-49.0	58.3	10269	V	13/05	107	351	P1221/27
054A01	6.4	48.2	32043	R	06/22	107	226	M1222/01
054A03	12.1	50.1	31869	R	06/34	107	226	M1222/03
054A05	7.2	49.7	31342	R	06/55	107	234	M1222/05
054A11	15.3	57.5	1677	C	14/22	108	127	P1223/23
054A12	14.7	57.0	1680	C	14/24	108	131	P1223/24
054A13	15.5	56.8	1673	C	14/25	108	121	P1223/25
054A14	14.9	55.5	1676	C	14/26	108	127	P1223/26
054A15	15.7	55.2	1669	C	14/28	108	118	P1223/27
054A16	15.2	55.9	1673	C	14/29	108	124	P1223/28
054A17	16.0	55.6	1666	C	14/30	108	115	P1223/29
054A18	15.4	55.3	1669	C	14/31	108	121	P1223/30
054A19	16.2	55.1	1662	C	14/32	108	112	P1223/31
054A20	15.7	54.8	1665	C	14/34	108	118	P1223/32
054A21	16.5	54.5	1659	C	14/35	108	109	P1223/33
054A22	15.9	54.2	1662	C	14/36	108	115	P1223/34
054A23	16.8	54.0	1655	C	14/37	108	107	P1223/35
054A24	16.2	53.5	1661	C	14/39	108	113	P1223/36
054A25	17.0	53.5	1653	C	14/39	108	105	P1223/37
054A26	16.4	53.1	1657	C	14/41	108	111	P1223/38
054A27	17.3	52.8	1651	C	14/42	108	103	P1223/39
054A28	16.7	52.5	1654	C	14/43	108	109	P1223/40
054A29	17.5	52.3	1648	C	14/44	108	101	P1223/41
054A30	16.9	51.9	1653	C	14/45	108	107	P1223/42
054A31	17.8	51.7	1647	C	14/47	108	100	P1223/43
054A32	17.2	51.4	1651	C	14/48	108	106	P1223/44
054A33	18.0	51.1	1645	C	14/49	108	98	P1224/08
054A34	17.4	50.8	1649	C	14/51	108	104	P1224/09
054A35	18.3	50.5	1644	C	14/52	108	97	P1224/10
054A36	17.7	50.2	1648	C	14/53	108	103	P1224/11
054A37	18.5	49.9	1643	C	14/54	108	95	P1224/12
054A38	17.9	49.6	1648	C	14/56	108	102	P1224/13
054A39	18.7	49.4	1643	C	14/57	108	95	P1224/14
055A01	-11.3	111.9	44856	C	09/59	108	205	[illegible]
055A03	-9.6	113.3	44905	C	09/59	108	205	[illegible]
055A04	-8.6	111.1	44856	C	10/00	108	211	[illegible]
055A05	-8.5	110.5	44807	C	10/02	108	210	[illegible]/05
055A07	-6.9	109.9	44800	C	10/05	108	217	[illegible]
055A08	-6.0	111.2	44913	C	10/15	108	215	[illegible]
055A09	-5.0	109.3	44870	C	10/06	108	[illegible]	[illegible]
055A10	-5.0	111.0	44825	C	10/17	108	[illegible]	[illegible]/30
055A11	-3.4	109.9	[illegible]	C	10/10	108	[illegible]	[illegible]
055A13	-3.8	110.3	44940	C	10/18	108	[illegible]	[illegible]
055A15	-1.6	108.0	[illegible]	C	10/15	108	[illegible]	[illegible]/35
[illegible]	-1.8	109.3	[illegible]	C	10/18	108	[illegible]	[illegible]
[illegible]	[illegible]	109.1	5025	C	10/18	108	[illegible]	[illegible]
[illegible]	[illegible]	108.7	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	108.8	5073	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	107.8	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	105.8	5045	C	10/31	108	[illegible]	[illegible]
[illegible]	[illegible]	107.4	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	105.3	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	104.8	5167	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	10.5	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	10/31	108	[illegible]	[illegible]
[illegible]	[illegible]	103.5	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	5557	C	10/34	108	[illegible]	[illegible]
[illegible]	[illegible]	102.5	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
056A01	[illegible]	137.8	[illegible]	C	07/[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	140.1	9457	C	[illegible]	108	[illegible]	[illegible]
056A03	[illegible]	135.6	[illegible]	C	07/45	108	[illegible]	[illegible]
056A04	[illegible]	[illegible]	9321	C	[illegible]	108	[illegible]	[illegible]
056A05	[illegible]	133.1	[illegible]	C	07/55	108	[illegible]	[illegible]
[illegible]	-17.8	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
056A07	-20.6	130.7	9377	C	[illegible]	108	[illegible]	[illegible]
[illegible]	-15.5	[illegible]	[illegible]	C	[illegible]	108	161	[illegible]
[illegible]	-15.0	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
056A10	[illegible]	[illegible]	9193	C	07/51	108	[illegible]	[illegible]
056A11	[illegible]	[illegible]	9071	C	[illegible]	108	105	[illegible]
056A13	[illegible]	[illegible]	9011	C	[illegible]	108	[illegible]	[illegible]
[illegible]	-31.7	[illegible]	9053	C	08/01	108	[illegible]	[illegible]
056A15	[illegible]	133.0	[illegible]	C	07/55	108	155	[illegible]
[illegible]	-25.8	129.1	[illegible]	C	08/13	108	[illegible]	[illegible]
056A17	[illegible]	130.7	9000	C	08/07	108	[illegible]	[illegible]
056A18	-23.8	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
056A19	[illegible]	130.0	9008	C	08/17	108	[illegible]	[illegible]
056A20	[illegible]	[illegible]	8947	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	9000	C	08/27	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	9003	C	08/37	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	08/54	108	[illegible]	[illegible]
[illegible]	[illegible]	110.0	9025	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	9110	C	09/05	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
056A31	-41.8	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	8750	C	09/13	108	113	[illegible]
056A35	[illegible]	[illegible]	8711	C	[illegible]	108	119	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	108	[illegible]	[illegible]
056A40	[illegible]	[illegible]	8651	C	[illegible]	108	[illegible]	[illegible]
056A41	[illegible]	117.5	[illegible]	C	[illegible]	108	[illegible]	P1230/11
[illegible]	-31.5	[illegible]	[illegible]	C	09/55	108	[illegible]	[illegible]
056A43	[illegible]	115.1	[illegible]	C	[illegible]	108	[illegible]	P1230/13
056A44	-25.4	[illegible]	8645	C	[illegible]	108	235	P1230/15
056A45	[illegible]	[illegible]	8640	C	[illegible]	108	[illegible]	P1230/16

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
056A46	-23.2	114.7	8662	C	09/14	108	245	P1230/17
056A47	-24.5	110.6	8662	C	09/30	108	265	P1230/18
056A48	-21.0	112.6	8689	C	09/22	108	251	P1230/19
056A49	-22.3	108.4	8697	C	09/39	108	269	P1230/20
056A50	-18.7	110.7	8728	C	09/30	108	254	P1231/18
056A51	-19.8	106.3	8747	C	09/48	108	269	P1231/19
056A52	-16.3	108.2	8787	C	09/40	108	258	P1231/20
056A53	-17.5	104.2	8806	C	09/55	108	270	P1231/21
056A54	-13.9	106.2	8853	C	09/48	108	260	P1231/22
056A55	-15.2	102.2	8876	C	10/04	108	270	P1231/23
056A56	-11.5	104.2	8931	C	09/56	108	261	P1231/24
056A57	-12.7	100.2	8951	C	10/13	108	270	P1231/25
056A58	-45.1	120.0	8515	C	08/55	108	55	P1229/37
056A59	-41.5	122.3	8458	C	08/45	108	68	P1229/38
056A60	-42.4	117.3	8454	C	09/05	108	46	P1231/26
056A61	-39.5	119.6	8412	C	08/57	108	60	P1231/27
056A62	-41.1	114.8	8425	C	09/15	108	34	P1231/28
056A63	-37.6	117.1	8378	C	09/07	108	44	P1231/29
056A64	-39.0	112.4	8395	C	09/26	108	15	P1231/30
056A65	-35.5	114.6	8354	C	09/17	108	13	P1231/31
056A66	-35.9	110.1	8377	C	09/35	108	356	P1231/32
056A67	-33.5	112.3	8341	C	09/26	108	337	P1231/33
056A68	-34.8	107.8	8370	C	09/44	108	339	P1231/34
056A69	-31.4	110.0	8339	C	09/35	108	312	P1232/20
056A70	-32.6	105.6	8375	C	09/53	108	323	P1232/21
056A71	-29.2	107.9	8349	C	09/44	108	300	P1232/22
056A72	-30.4	103.5	8391	C	10/02	108	312	P1232/23
056A73	-27.0	105.8	8370	C	09/52	108	293	P1232/24
056A74	-28.2	101.5	8418	C	10/10	108	305	P1232/25
056A75	-24.9	103.8	8402	C	10/01	108	280	P1232/26
056A76	-25.8	99.4	8458	C	10/18	108	300	P1232/27
056A77	-22.4	101.8	8448	C	10/09	108	285	P1232/28
056A78	-23.2	97.5	8512	C	10/26	108	295	P1232/29
056A79	-19.9	99.8	8509	C	10/17	108	265	P1232/30
056A80	-20.6	95.5	8582	C	10/34	108	[illegible]	P1232/31
056A81	-17.2	97.8	8587	C	10/25	108	281	P1232/32
056A82	-18.0	93.5	8651	C	10/42	108	[illegible]	P1232/33
056A83	-14.6	95.9	8672	C	10/33	108	280	P1232/34
056A84	-15.3	91.6	8757	C	10/50	108	287	P1232/35
056A85	-11.9	94.0	8773	C	10/41	108	279	P1232/36
056A86	-12.3	89.5	8875	C	10/59	108	276	P1232/37
056A87	-8.9	91.8	8995	C	10/49	108	268	P1232/38
057A01	-46.4	107.6	9311	C	09/34	109	1	P1235/20
057A02	-42.1	111.0	9213	C	09/20	109	9	P1235/21
057A03	-43.9	105.3	9281	C	09/43	109	1	P1235/22
057A04	-39.9	108.3	9199	C	09/31	109	353	P1235/23
057A05	-41.4	102.7	9274	C	09/54	109	349	P1235/24
057A06	-37.6	105.8	9196	C	09/41	109	338	P1235/25
057A07	-39.0	100.4	9275	C	10/03	109	339	P1235/26
057A08	-35.2	103.6	9204	C	09/50	109	325	P1235/27
057A09	-36.3	98.1	9292	C	10/12	109	339	P1235/28
057A10	-32.7	101.4	9226	C	09/59	109	316	P1235/29
057A11	-34.0	96.0	9319	C	10/20	109	329	P1235/30
057A12	-30.3	99.3	9259	C	10/07	109	309	P1235/31
057A13	-31.5	94.1	9357	C	10/28	109	315	P1235/32
057A14	-27.9	97.3	9303	C	10/16	109	303	P1235/33
057A15	-28.9	92.0	9413	C	10/37	109	310	P1235/34
057A16	-25.4	95.4	9360	C	10/24	109	299	P1235/35
057A17	-26.3	90.0	9480	C	10/45	109	306	P1235/36
057A18	-22.8	93.2	9436	C	10/32	109	295	P1235/37
057A19	-23.6	87.9	9565	C	10/54	109	302	P1235/38
057A21	-20.5	84.9	9702	C	11/05	109	299	P1236/19
057A22	-17.3	89.0	9634	C	10/49	109	290	P1236/20
057A23	-17.6	83.3	9802	C	11/12	109	297	P1236/21
057A24	-13.9	86.3	9785	C	11/00	109	289	P1236/23
057A25	-14.1	80.5	9976	C	11/24	109	295	P1236/23
057A26	-10.5	83.5	9960	C	11/12	109	287	P1236/25
057A27	-10.3	77.5	10196	C	11/37	109	293	P1236/25
057A28	-6.6	80.2	10191	C	11/25	109	285	P1236/26
057A31	-15.3	88.6	4277	C	11/28	109	315	P1244/01
057A32	-14.1	90.0	4255	C	11/30	109	319	P1244/02
057A33	-14.1	89.0	4275	C	11/40	109	309	P1244/03
057A34	-12.7	89.3	4257	C	11/35	109	308	P1244/04
057A35	-12.6	87.5	4277	C	11/43	109	313	P1244/05
057A36	-11.2	88.8	4259	C	11/37	109	302	P1244/06
057A37	-11.1	87.0	4280	C	11/45	109	308	P1244/07
057A38	-9.8	88.4	4265	C	11/39	109	298	P1244/08
057A39	-9.4	86.7	4289	C	11/46	109	304	P1246/15
057A40	-8.2	87.9	4276	C	11/41	109	299	P1246/09
057A41	-8.0	85.1	4301	C	11/49	109	299	P1246/10
057A42	-6.7	87.5	4290	C	11/43	109	291	P1246/11
057A43	-6.5	65.6	4317	C	11/51	109	298	P1246/12
057A44	-5.1	87.0	4309	C	11/45	109	288	P1246/13
057A45	-4.9	85.3	4335	C	11/57	109	293	P1246/14
057A46	-3.5	86.6	4332	C	11/47	109	286	P1246/16
057A47	-3.3	84.7	4365	C	11/55	109	291	P1246/17
057A49	-1.8	86.0	4364	C	11/50	109	284	P1242/18
058A01	-12.7	74.8	26449	R	07/19	109	351	P1238/01
058A02	-3.8	77.1	26659	V	07/10	109	339	P1238/02
058A12	17.8	105.3	25503	V	06/05	109	303	M1237/04
058A21	4.1	101.6	25563	V	06/41	109	17	M1237/02
058A31	-12.3	73.1	17867	R	10/21	109	325	P1239/03
058A32	-9.0	76.9	17[illegible]	V	10/05	109	[illegible]	P1239/03
058A41	2.4	105.2	10033	V	09/40	109	[illegible]	P1239/04
058A42	8.5	106.6	10080	V	09/35	109	[illegible]	P1239/04
058A43	9.4	102.5	10035	V	09/51	109	[illegible]	P1239/05
058A44	13.5	103.5	10550	V	09/47	109	[illegible]	P1239/06
058A45	11.4	99.4	10507	V	10/04	109	251	P1239/07
058A61	-2.3	88.1	5076	V	11/32	109	[illegible]	P1239/08
058A62	-2.4	90.0	5025	V	11/25	109	[illegible]	P1239/09
058A63	-3.1	87.1	5051	V	11/30	109	[illegible]	P1239/10
058A64	-3.3	88.7	5008	V	11/30	109	[illegible]	P1239/11
058A65	-3.7	85.8	5045	V	11/35	109	[illegible]	P1239/12
058A66	-3.9	87.4	4995	V	11/35	109	[illegible]	P1239/13
058A67	-4.4	84.6	5034	V	11/47	109	[illegible]	P1239/14
058A68	-4.5	86.2	4985	V	11/40	109	[illegible]	P1239/15
058A69	-5.1	83.4	5030	V	11/53	109	[illegible]	P1239/16
058A70	-5.3	85.0	4975	V	11/45	109	[illegible]	P1239/17
058A71	-5.7	82.1	5031	V	11/57	109	295	P1239/18

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
058A72	-5.8	83.7	4976	V	11/51	109	292	P1239/19
058A73	-6.4	80.8	5031	V	12/02	109	298	P1239/20
058A74	-6.4	82.4	4977	V	11/56	109	295	P1239/21
058A75	-7.0	79.4	5043	V	12/08	109	301	P1239/22
058A76	-7.1	81.1	4980	V	12/01	109	298	P1239/23
058A77	-7.7	78.0	5055	V	12/14	109	304	P1239/24
058A78	-7.8	79.8	4994	V	12/07	109	301	P1240/01
058A79	-8.3	76.6	5070	V	12/20	109	306	P1240/02
058A80	-8.4	78.5	4994	V	12/12	109	304	P1240/03
058A81	-8.9	75.2	5085	V	12/25	109	308	P1240/04
058A82	-9.0	77.2	5009	V	12/18	109	306	P1240/05
058A83	-9.5	73.8	5109	V	12/31	109	310	P1240/06
058A84	-9.7	75.8	5026	V	12/23	109	308	P1240/07
058A85	-10.2	72.3	5137	V	12/37	109	312	P1240/08
058A86	-10.2	74.4	5048	V	12/29	109	310	P1240/09
058A87	-10.8	70.9	5166	V	12/43	109	314	P1240/10
058A88	-10.8	73.0	5074	V	12/35	109	312	P1240/11
058A89	-11.3	69.2	5204	V	12/50	109	316	P1240/12
058A90	-11.4	71.5	5104	V	12/41	109	314	P1240/13
058A91	-11.9	67.5	5251	V	12/57	109	317	P1240/14
058A92	-12.0	69.9	5141	V	12/47	109	316	P1240/15
059A11	-15.6	85.5	4368	C	11/43	110	326	P1242/01
059A12	-14.4	87.0	4339	C	11/38	110	317	P1242/02
059A13	-14.3	85.0	4367	C	11/45	110	320	P1242/03
059A14	-12.9	86.4	4342	C	11/40	110	311	P1242/04
059A15	-12.8	84.4	4372	C	11/48	110	315	P1242/05
059A16	-11.3	85.7	4351	C	11/43	110	306	P1242/06
059A17	-11.2	83.7	4384	C	11/51	110	310	P1242/07
059A18	-9.[illegible]	85.0	4355	C	11/46	110	302	P1242/08
059A19	-9.6	83.1	4398	C	11/54	110	305	P1242/09
059A20	-8.1	84.4	4383	C	11/49	110	293	P1242/10
059A21	-8.0	82.4	4419	C	11/57	110	303	P1242/11
059A22	-6.5	83.7	4406	C	11/52	110	295	P1242/12
059A23	-6.3	81.7	4446	C	12/00	110	300	P1242/13
059A24	-4.8	83.0	4435	C	11/55	110	297	P1242/14
059A25	-4.6	81.0	4478	C	12/03	110	291	P1242/15
059A26	-3.1	82.3	4457	C	11/57	110	295	P1242/16
059A27	-2.8	80.5	4515	C	12/06	110	290	P1242/17
059A28	-1.3	81.5	4510	C	12/01	110	290	P1242/18
060A02	6.3	48.9	30[illegible]	V	06/55	110	[illegible]	M1245/08
060A05	-18.5	48.0	30190	V	07/03	110	[illegible]	M1245/15
060A07	-5.9	51.7	30405	V	06/49	110	[illegible]	M1245/02
060A10	-40.4	[illegible]	30142	V	07/33	110	[illegible]	M1245/05
060A11	-31.6	41.5	30142	V	07/30	110	[illegible]	M1245/08
060A15	-45.4	12.7	30214	V	09/30	110	[illegible]	M1245/14
060A22	-31.5	64.5	12753	C	11/51	110	[illegible]	M1245/10
060A24	-35.7	67.8	12543	C	11/38	110	[illegible]	M1245/05
060A31	[illegible]	47.6	18[illegible]	B	14/40	110	[illegible]	M1247/05
060A32	[illegible]	48.[illegible]	18[illegible]	B	14/40	110	358	M1247/05
060A41	48.6	354.0	18[illegible]	C	18/35	110	[illegible]	P1244/21
060A42	48.7	354.1	18101	C	18/41	110	[illegible]	P1244/23
060A43	49.7	352.6	18[illegible]	C	18/41	110	[illegible]	P1244/24
060A44	51.0	351.7	18165	C	18/45	110	[illegible]	P1244/25
060A45	49.8	351.9	18148	C	18/55	110	340	P1244/26
060A46	50.7	350.0	18[illegible]	C	18/55	110	[illegible]	P1244/27
060A47	49.7	350.1	18170	C	19/00	110	[illegible]	P1244/28
060A48	50.6	348.1	18[illegible]	C	19/00	110	[illegible]	P1244/29
060A49	49.7	349.1	18[illegible]	C	19/00	110	[illegible]	P1244/30
060A50	50.5	348.1	18145	C	19/07	110	[illegible]	P1244/31
060A51	49.6	348.4	18[illegible]	C	18/57	110	350	P1244/32
060A52	48.1	347.6	18151	C	19/05	110	[illegible]	P1244/33
060A53	49.1	347.1	18[illegible]	C	19/05	110	[illegible]	P1244/34
060A54	48.1	345.0	18[illegible]	C	19/05	110	[illegible]	P1244/35
060A55	49.0	345.5	18[illegible]	C	19/00	110	340	P1244/36
060A56	48.1	345.5	18[illegible]	C	19/00	110	[illegible]	P1244/37
060A57	48.1	345.8	18[illegible]	C	19/00	110	[illegible]	P1244/38
060A58	47.3	343.8	18[illegible]	C	19/00	110	[illegible]	P1244/39
060A59	46.9	344.8	18[illegible]	C	19/00	110	[illegible]	P1244/40
060A60	46.9	344.6	18[illegible]	C	19/00	110	[illegible]	P1245/[illegible]
061A01	[illegible]	347.3	18651	R	14/30	111	355	M1245/[illegible]
061A02	[illegible]	348.[illegible]	18650	V	14/30	111	358	M1245/[illegible]
061A11	41.6	357.3	1[illegible]	C	18/16	111	[illegible]	P1244/01
061A12	[illegible]	357.8	1[illegible]	C	18/15	111	[illegible]	P1244/02
061A13	41.6	356.3	10003	C	18/10	111	[illegible]	P1244/03
061A14	41.7	356.7	1[illegible]	C	18/19	111	[illegible]	P1244/04
061A15	41.4	355.3	10[illegible]	C	18/25	111	[illegible]	P1244/05
061A16	41.7	355.8	1[illegible]	C	18/23	111	[illegible]	P1244/06
061A17	41.4	354.3	10[illegible]	C	18/27	111	[illegible]	P1244/07
061A18	41.7	354.8	10017	C	18/27	111	[illegible]	P1244/08
061A19	41.4	353.3	10[illegible]	C	18/31	111	340	P1244/09
061A20	41.7	353.8	1[illegible]	C	18/31	111	[illegible]	P1244/10
061A21	41.8	355.7	1[illegible]	C	18/35	111	[illegible]	P1244/11
061A23	43.1	355.5	1977	C	18/35	111	[illegible]	P1244/13
061A24	43.9	354.5	1[illegible]	C	18/40	111	[illegible]	P1244/14
061A25	43.1	353.8	1993	C	18/40	111	[illegible]	P1244/15
061A26	43.0	354.0	1974	C	18/44	111	[illegible]	P1244/16
061A27	43.9	353.7	2009	C	18/44	111	[illegible]	P1244/17
061A28	43.0	353.1	1990	C	18/41	111	[illegible]	P1244/18
061A29	43.9	351.8	2026	C	18/43	111	[illegible]	P1244/19
061A30	43.2	352.[illegible]	2026	C	18/41	111	[illegible]	P1244/40
062A01	14.1	46.8	31834	V	06/33	111	2[illegible]	M1245/35
062A17	-11.7	114.8	18678	V	06/51	111	[illegible]	M1246/14
062A18	-1.1	114.8	19051	V	06/53	111	[illegible]	M1246/16
062A2[illegible]	[illegible]	110.5	17903	V	07/04	111	207	M1246/24
062A25	-12.9	115.7	17709	V	07/04	111	[illegible]	M1246/26
062A34	-3.3	115.7	18021	V	07/43	111	215	M1246/28
062A35	-13.5	118.8	16659	V	07/04	111	205	M1246/30
062A36	-4.6	119.4	16987	V	07/04	111	215	M1246/32
062A41	-1[illegible]	123.5	16953	V	08/33	111	210	P1247/18
062A42	[illegible]	125.5	6542	V	08/48	111	[illegible]	P1247/19
062A43	-11.3	125.7	6550	V	08/38	111	200	P1247/20
062A44	-8.6	123.0	6559	V	08/57	111	195	P1247/21
062A45	-10.8	119.8	6511	V	08/57	111	201	P1247/22
062A46	-7.7	121.3	6500	V	09/51	111	200	P1247/23
062A47	-9.1	117.8	6481	V	09/05	111	206	P1247/23
062A48	-6.6	119.3	6554	V	08/59	111	[illegible]	P1247/24
062A51	-12.9	123.3	5612	V	08/52	111	181	P1247/25

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
062A52	-11.0	125.3	5701	V	08/44	111	183	P1247/26
062A53	-11.7	121.6	5574	V	08/58	111	185	P1247/27
062A54	-9.8	123.5	5653	V	08/52	111	187	P1247/28
062A55	-10.4	120.0	5535	V	09/06	111	191	P1247/29
062A56	-8.5	121.6	5612	V	08/59	111	192	P1247/30
062A57	-9.1	118.4	5506	V	09/12	111	196	P1247/31
062A58	-7.2	119.9	5579	V	09/05	111	196	P1247/32
062A61	-6.1	94.7	3219	C	11/07	111	199	P1248/01
062A62	-5.7	95.7	3234	C	11/03	111	199	P1248/02
062A63	-5.6	93.8	3194	C	11/11	111	201	P1248/03
062A64	-5.0	94.6	3208	C	11/07	111	202	P1248/04
062A65	-5.0	93.0	3172	C	11/14	111	205	P1248/05
062A66	-4.5	93.9	3184	C	11/10	111	205	P1248/06
062A67	-4.5	92.1	3151	C	11/18	111	209	P1248/07
062A68	-3.9	93.0	3162	C	11/14	111	209	P1248/08
062A69	-4.0	91.2	3130	C	11/21	111	214	P1248/09
062A70	-3.4	92.1	3140	C	11/18	111	213	P1248/10
062A71	-3.4	90.3	3112	C	11/25	111	220	P1248/11
062A81	22.4	47.6	1659	R	14/35	111		P1248/12
063A01	-51.8	103.8	6977	C	09/37	112	22	P1249/21
063A02	-47.8	107.0	8854	C	09/19	112	22	P1249/22
063A03	-49.6	101.1	6936	C	09/43	112	14	P1249/23
063A04	-45.6	104.4	8818	C	09/30	112	12	P1249/24
063A05	-47.3	98.5	6907	C	09/54	112	6	P1249/25
063A06	-43.5	101.7	8796	C	09/41	112	[illegible]	P1249/26
063A07	-44.9	95.8	6890	C	10/04	112	357	P1249/27
063A08	-41.3	99.1	6786	C	09/51	112	351	P1249/28
063A09	-42.6	93.5	8387	C	10/14	112	349	P1249/29
063A10	-39.0	96.7	8787	C	10/01	112	341	P1249/30
063A11	-40.2	91.1	8896	C	10/24	112	341	P1249/31
063A12	-36.8	94.5	8801	C	10/10	112	[illegible]	P1249/32
063A13	-37.8	88.8	6918	C	10/33	112	[illegible]	P1249/33
063A14	-34.4	92.1	8828	C	10/20	112	325	P1249/34
063A15	-35.3	85.5	6957	C	10/43	112	[illegible]	P1249/35
063A16	-32.0	89.7	6873	C	10/30	112	318	P1249/36
063A17	-32.8	84.2	9009	C	10/53	112	[illegible]	P1249/37
063A18	-29.9	87.5	8928	C	10/39	112	313	P1249/38
063A19	-30.2	81.8	9079	C	11/01	112	317	P1249/39
063A20	-27.1	85.5	8996	C	10/48	112	309	P1249/40
063A21	-27.3	79.5	9178	C	11/13	112	313	P1250/26
063A22	-24.3	82.7	9092	C	10/58	112	305	P1250/27
063A23	-24.6	76.8	9280	C	11/22	112	309	P1250/28
063A24	-21.3	80.1	9210	C	11/09	112	302	P1250/29
063A25	-21.5	74.1	9416	C	11/33	112	306	P1250/30
063A26	-18.4	77.5	9346	C	11/19	112	[illegible]	P1250/31
063A27	-19.3	73.5	9399	C	11/35	112	[illegible]	P1250/[illegible]
063A31	-15.0	82.3	4140	C	11/44	112	[illegible]	P1250/09
063A32	-13.6	83.8	4107	C	11/38	112	[illegible]	P1250/10
063A33	-13.7	81.7	4137	C	11/42	112	[illegible]	P1250/11
063A34	-12.2	83.0	4109	C	11/41	112	[illegible]	P1250/12
063A35	-12.4	81.0	4140	C	11/49	112	[illegible]	P1250/13
063A36	-10.8	82.4	4113	C	11/44	112	[illegible]	P1250/14
063A37	-10.9	80.3	4147	C	11/52	112	[illegible]	P1250/15
063A38	-9.4	81.7	4122	C	11/46	112	[illegible]	P1250/16
063A39	-9.4	79.6	4159	C	11/55	112	[illegible]	P1250/17
063A40	-8.0	81.0	4135	C	11/49	112	[illegible]	P1250/18
063A41	-8.0	78.9	4174	C	11/58	112	307	P1250/19
063A42	-6.5	80.3	4154	C	11/53	112	[illegible]	P1250/20
063A43	-6.5	78.1	4195	C	12/01	112	[illegible]	P1250/21
063A44	-5.0	79.5	4177	C	11/56	112	307	P1250/22
063A45	-5.0	77.4	4219	C	12/04	112	301	P1250/23
063A46	-3.5	78.8	4201	C	11/59	112	[illegible]	P1250/24
063A47	-3.4	76.6	4249	C	12/07	112	[illegible]	P1250/25
063A48	-2.0	78.0	4231	C	12/02	112	293	P1251/01
063A51	-7.9	94.7	3409	C	11/01	112	[illegible]	P1251/02
063A52	-7.5	95.9	3423	C	10/56	112	[illegible]	P1251/03
063A53	-7.5	94.0	3387	C	11/04	112	[illegible]	P1251/04
063A54	-6.7	94.9	3397	C	11/00	112	[illegible]	P1251/05
063A55	-7.1	93.0	3365	C	11/08	112	[illegible]	P1251/06
063A56	-6.3	93.9	3374	C	11/04	112	[illegible]	P1251/07
063A57	-6.7	92.1	3345	C	11/12	112	[illegible]	P1251/08
063A58	-5.8	92.9	3352	C	11/08	112	[illegible]	P1251/09
063A59	-6.2	91.1	3326	C	11/16	112	[illegible]	P1251/10
063A60	-5.5	92.0	3332	C	11/12	112	[illegible]	P1251/11
063A61	-5.8	90.2	3308	C	11/20	112	[illegible]	P1251/12
063A62	-5.0	91.0	3313	C	11/16	112	[illegible]	P1251/13
063A63	-5.4	89.3	[illegible]	C	11/23	112	[illegible]	P1251/14
063A64	-4.6	90.1	[illegible]	C	11/20	112	[illegible]	P1251/15
063A65	-5.0	88.4	[illegible]	C	11/27	112	[illegible]	P1251/16
063A66	-4.2	89.2	3280	C	11/24	112	[illegible]	P1251/17
063A67	-4.6	87.5	[illegible]	C	11/31	112	[illegible]	P1251/18
063A68	-3.8	88.3	[illegible]	C	11/27	112	[illegible]	P1251/19
063A69	-4.2	86.6	3251	C	11/34	112	[illegible]	P1251/20
063A70	-3.4	87.4	3255	C	11/31	112	[illegible]	P1251/21
063A71	-3.8	85.7	3240	C	11/38	112	[illegible]	P1251/22
064A01	-9.9	93.2	3313	C	11/04	112	[illegible]	P1252/01
064A02	-9.4	93.9	3318	C	11/02	112	[illegible]	P1252/02
064A03	-9.6	92.3	3290	C	11/07	112	[illegible]	P1252/03
064A04	-8.5	93.3	[illegible]	C	11/03	112	[illegible]	P1252/04
064A05	-9.1	91.4	3267	C	11/11	112	[illegible]	P1252/05
064A06	-8.0	92.3	[illegible]	C	11/07	112	[illegible]	P1252/06
064A07	-8.6	90.5	3245	C	11/14	112	[illegible]	P1252/07
064A08	-7.6	91.4	3249	C	11/11	112	[illegible]	P1252/08
064A09	-8.4	89.9	[illegible]	C	11/17	112	[illegible]	P1252/09
064A10	-7.6	90.7	[illegible]	C	11/14	112	[illegible]	P1252/10
064A11	-7.9	89.0	3207	C	11/21	112	[illegible]	P1252/11
064A12	-7.1	89.8	[illegible]	C	11/18	112	[illegible]	P1252/12
064A13	-7.4	88.1	3189	C	11/25	112	[illegible]	P1252/13
064A14	-6.7	88.9	3189	C	11/21	112	[illegible]	P1252/14
064A15	-7.0	87.2	[illegible]	C	11/28	112	[illegible]	P1252/15
064A16	-6.3	88.0	[illegible]	C	11/25	112	[illegible]	P1252/16
064A17	-6.5	86.3	3157	C	11/32	112	[illegible]	P1252/17
064A18	-5.8	87.1	3155	C	11/28	112	[illegible]	P1252/18
064A19	-6.1	85.4	3141	C	11/35	112	[illegible]	P1252/19
064A20	-5.3	86.2	3140	C	11/32	112	[illegible]	P1252/20
064A21	-5.9	84.6	3130	C	[illegible]	112	[illegible]	[illegible]
064A22	-4.9	85.3	[illegible]	C	[illegible]	112	[illegible]	[illegible]
064A23	-5.2	83.7	3119	C	11/43	112	[illegible]	P1253/01
064A24	-4.4	84.5	3115	C	11/40	112	264	P1253/02

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
064A25	-4.8	82.9	3109	C	11/47	112	294	P1253/03
064A26	-4.0	83.6	3104	C	11/44	112	276	P1253/04
064A27	-4.4	82.0	3100	C	11/50	112	301	P1253/05
064A31	21.9	62.5	1809	C	13/26	112	[illegible]	P1253/06
064A32	21.3	62.4	1793	C	13/27	112	293	P1253/07
064A33	22.1	61.9	1799	C	13/28	112	293	P1253/08
064A34	21.4	61.9	1783	C	13/29	112	[illegible]	P1253/09
064A35	22.2	61.4	1788	C	13/31	112	300	P1253/10
064A36	21.6	61.3	[illegible]	C	[illegible]	112	[illegible]	P1253/11
064A37	22.4	60.8	1779	C	[illegible]	112	302	P1253/12
064A38	21.8	60.8	1764	C	[illegible]	112	[illegible]	P1253/13
064A39	22.6	60.2	1770	C	[illegible]	112	[illegible]	P1253/14
064A40	21.9	60.2	1755	C	[illegible]	112	301	P1253/15
064A41	22.8	59.7	1761	C	[illegible]	112	[illegible]	P1253/16
064A42	22.1	59.6	[illegible]	C	[illegible]	112	[illegible]	P1253/17
064A43	23.0	59.1	1752	C	13/40	112	309	P1253/18
064A44	22.3	59.0	1737	C	13/41	112	305	P1253/19
064A45	23.1	58.5	[illegible]	C	[illegible]	112	[illegible]	P1253/20
064A46	22.5	58.5	[illegible]	C	[illegible]	112	[illegible]	P1253/21
064A47	23.3	58.0	[illegible]	C	13/45	112	[illegible]	P1253/22
064A48	22.7	57.9	[illegible]	C	[illegible]	112	310	P1253/23
064A49	23.5	57.4	1728	C	[illegible]	112	[illegible]	P1253/24
064A50	22.8	57.4	1714	C	13/48	112	313	P1253/25
065A01	-9.9	87.6	3186	C	[illegible]	113	[illegible]	P1256/01
065A02	-9.1	88.7	3184	C	11/18	113	155	P1256/02
065A03	-9.5	87.0	3168	C	11/25	113	137	P1256/03
065A04	-8.7	87.8	3164	C	[illegible]	113	156	P1256/04
065A05	-9.0	86.1	3150	C	[illegible]	113	133	P1256/05
065A06	-8.3	87.0	3146	C	11/25	113	157	P1256/06
065A07	-8.6	85.3	3134	C	[illegible]	113	[illegible]	P1256/07
065A08	-7.8	86.1	3129	C	[illegible]	113	161	P1256/08
065A09	-8.2	84.5	3119	C	11/35	113	99	P1256/09
065A10	-7.4	85.3	3113	C	11/32	113	168	P1256/10
065A11	-7.7	83.7	3105	C	[illegible]	113	[illegible]	P1256/11
065A12	-6.9	84.4	[illegible]	C	[illegible]	113	[illegible]	P1256/12
065A13	-7.3	82.8	[illegible]	C	[illegible]	113	[illegible]	P1256/13
065A14	-6.5	83.6	[illegible]	C	11/39	113	[illegible]	[illegible]
065A15	-6.9	82.0	[illegible]	C	[illegible]	113	[illegible]	[illegible]
065A16	-6.1	82.7	[illegible]	C	[illegible]	113	[illegible]	[illegible]
065A17	-6.5	81.2	[illegible]	C	11/47	113	[illegible]	[illegible]
065A18	-5.7	81.9	[illegible]	C	11/53	113	[illegible]	[illegible]
065A19	-6.1	80.3	3051	C	11/50	113	[illegible]	[illegible]
065A20	-5.2	81.0	3051	C	[illegible]	113	[illegible]	[illegible]
065A21	-5.7	79.5	[illegible]	C	[illegible]	113	[illegible]	[illegible]
065A22	-4.8	80.1	3046	C	11/57	113	[illegible]	[illegible]
065A23	-5.3	78.6	3035	C	[illegible]	113	[illegible]	[illegible]
065A25	[illegible]	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
065A27	[illegible]	78.6	3037	C	[illegible]	113	[illegible]	[illegible]
065A41	14.5	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
065A43	[illegible]	[illegible]	1737	C	[illegible]	113	110	[illegible]
065A44	[illegible]	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
065A45	15.1	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
065A47	15.5	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
065A49	[illegible]	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
065A50	15.0	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
065A51	15.8	[illegible]	[illegible]	C	[illegible]	113	107	[illegible]
065A53	15.5	[illegible]	1711	C	14/03	113	104	[illegible]
065A55	15.5	[illegible]	1706	C	14/04	113	105	[illegible]
065A57	16.5	[illegible]	1708	C	14/07	113	103	[illegible]
065A59	16.0	51.0	1703	C	[illegible]	113	101	[illegible]
065A60	16.8	50.7	1705	C	[illegible]	113	[illegible]	[illegible]
065A61	[illegible]	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
065A63	17.3	[illegible]	1700	C	[illegible]	113	[illegible]	[illegible]
065A64	16.7	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
065A65	17.5	[illegible]	1697	C	[illegible]	113	[illegible]	[illegible]
065A66	16.9	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
065A67	17.7	[illegible]	1693	C	[illegible]	113	[illegible]	[illegible]
065A68	17.1	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
065A69	18.0	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A01	-10.2	[illegible]	[illegible]	C	[illegible]	113	[illegible]	P1257/01
066A02	-9.6	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A03	-10.0	[illegible]	[illegible]	C	[illegible]	113	[illegible]	P1257/03
066A04	-9.1	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A05	-9.7	[illegible]	[illegible]	C	[illegible]	113	151	P1257/05
066A06	-8.8	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A07	-8.3	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A08	-8.4	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A09	-8.9	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
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066A11	-8.5	[illegible]	[illegible]	C	[illegible]	113	351	[illegible]
066A12	-7.6	[illegible]	[illegible]	C	[illegible]	113	355	[illegible]
066A13	-8.1	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A14	-7.4	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A15	-7.7	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A16	-7.7	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A17	-6.3	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A18	-6.8	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A19	-6.9	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A20	-5.9	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A21	-6.5	[illegible]	[illegible]	C	[illegible]	113	[illegible]	[illegible]
066A30	-4.5	[illegible]	3066	C	[illegible]	113	[illegible]	[illegible]

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067855	13.7	54.6	1800	U	1	9	3	0
067857	13.7	54.6	1800	U	1	9	3	0
067859	13.7	54.6	1800	U	1	9	3	0
067861	13.7	54.6	1800	U	1	9	3	0
067863	13.7	54.6	1800	U	1	9	3	0
067865	13.7	54.6	1800	U	1	9	3	0
067867	13.7	54.6	1800	U	1	9	3	0
067869	13.7	54.6	1800	U	1	9	3	0
067871	13.7	54.6	1800	U	1	9	3	0
067873	13.7	54.6	1800	U	1	9	3	0
067875	13.7	54.6	1800	U	1	9	3	0
067877	13.7	54.6	1800	U	1	9	3	0
067879	13.7	54.6	1800	U	1	9	3	0
067881	13.7	54.6	1800	U	1	9	3	0
067883	13.7	54.6	1800	U	1	9	3	0
067885	13.7	54.6	1800	U	1	9	3	0
067887	13.7	54.6	1800	U	1	9	3	0
067889	13.7	54.6	1800	U	1	9	3	0
067891	13.7	54.6	1800	U	1	9	3	0
067893	13.7	54.6	1800	U	1	9	3	0
067895	13.7	54.6	1800	U	1	9	3	0
067897	13.7	54.6	1800	U	1	9	3	0
067899	13.7	54.6	1800	U	1	9	3	0
067901	13.7	54.6	1800	U	1	9	3	0
067903	13.7	54.6	1800	U	1	9	3	0
067905	13.7	54.6	1800	U	1	9	3	0
067907	13.7	54.6	1800	U	1	9	3	0
067909	13.7	54.6	1800	U	1	9	3	0
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067933	13.7	54.6	1800	U	1	9	3	0
067935	13.7	54.6	1800	U	1	9	3	0
067937	13.7	54.6	1800	U	1	9	3	0
067939	13.7	54.6	1800	U	1	9	3	0
067941	13.7	54.6	1800	U	1	9	3	0
067943	13.7	54.6	1800	U	1	9	3	0
067945	13.7	54.6	1800	U	1	9	3	0
067947	13.7	54.6	1800	U	1	9	3	0
067949	13.7	54.6	1800	U	1	9	3	0
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067953	13.7	54.6	1800	U	1	9	3	0
067955	13.7	54.6	1800	U	1	9	3	0
067957	13.7	54.6	1800	U	1	9	3	0
067959	13.7	54.6	1800	U	1	9	3	0
068401	13.7	54.6	1800	U	1	9	3	0
068403	13.7	54.6	1800	U	1	9	3	0
068405	13.7	54.6	1800	U	1	9	3	0
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068409	13.7	54.6	1800	U	1	9	3	0
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068413	13.7	54.6	1800	U	1	9	3	0
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068427	13.7	54.6	1800	U	1	9	3	0
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068445	13.7	54.6	1800	U	1	9	3	0
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068453	13.7	54.6	1800	U	1	9	3	0
068455	13.7	54.6	1800	U	1	9	3	0
068457	13.7	54.6	1800	U	1	9	3	0
068459	13.7	54.6	1800	U	1	9	3	0

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
081A28	2.3	60.0	2461	C	11/49	120	342	P1265/33
[illegible]	[illegible]	56.0	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
081A30	3.4	[illegible]	2451	C	11/51	[illegible]	[illegible]	P1[illegible]5/35
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
084A71	33.6	290.4	1521	C	15/18	[illegible]	[illegible]	P1[illegible]1/12

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
084A72	33.1	290.1	1520	C	15/19	122	81	P1[illegible]01/13
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
087A[illegible]3	-15.0	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
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094467	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094468	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094469	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094470	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094471	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094472	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094473	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094474	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094475	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094476	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094477	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094478	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094479	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094480	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094481	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094482	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094483	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094484	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094485	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094486	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094487	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094488	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094489	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094490	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094491	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094492	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094493	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094494	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094495	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094496	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094497	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094498	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094499	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094500	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094501	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094502	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094503	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094504	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094505	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094506	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094507	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094508	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094509	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094510	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094511	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094512	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094513	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094514	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094515	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094516	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094517	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094518	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094519	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094520	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094521	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094522	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094523	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094524	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094525	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094526	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094527	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094528	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094529	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094530	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094531	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094532	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094533	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094534	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094535	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094536	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094537	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094538	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094539	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094540	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094541	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094542	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094543	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094544	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094545	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094546	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094547	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094548	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094549	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094550	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094551	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094552	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094553	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094554	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094555	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094556	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094557	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094558	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094559	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094560	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094561	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094562	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094563	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094564	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094565	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094566	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094567	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094568	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094569	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094570	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094571	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094572	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094573	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094574	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094575	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094576	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094577	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094578	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094579	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094580	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094581	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094582	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094583	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094584	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094585	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094586	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094587	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094588	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094589	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094590	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094591	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094592	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094593	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094594	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094595	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094596	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094597	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094598	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094599	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53
094600	-51.0	57.2	9497	U	09/10	127.7	359.1	4/53

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
097450	-37.6	267.4	8270	U	08/20	127.7	359.1	4/53
097451	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097452	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097453	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097454	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097455	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097456	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097457	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097458	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097459	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097460	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097461	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097462	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097463	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097464	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097465	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097466	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097467	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097468	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097469	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097470	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097471	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097472	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097473	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097474	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097475	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097476	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097477	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097478	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097479	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097480	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097481	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097482	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097483	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097484	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097485	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097486	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097487	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097488	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097489	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097490	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097491	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097492	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097493	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097494	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097495	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097496	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097497	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097498	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097499	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097500	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097501	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097502	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097503	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097504	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097505	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097506	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097507	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097508	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097509	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097510	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097511	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097512	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097513	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097514	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097515	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097516	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097517	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097518	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097519	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097520	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097521	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097522	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097523	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097524	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097525	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097526	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097527	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097528	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097529	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097530	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097531	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097532	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097533	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097534	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097535	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097536	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097537	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097538	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097539	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097540	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097541	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097542	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097543	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097544	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097545	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097546	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097547	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097548	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097549	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097550	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097551	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097552	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097553	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097554	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097555	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097556	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097557	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097558	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097559	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097560	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097561	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097562	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097563	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097564	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097565	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097566	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097567	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097568	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097569	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097570	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097571	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097572	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097573	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097574	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097575	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097576	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097577	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097578	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097579	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097580	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097581	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097582	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097583	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097584	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097585	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097586	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097587	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097588	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097589	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097590	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097591	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097592	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097593	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097594	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097595	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097596	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097597	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097598	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097599	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53
097600	-39.6	263.5	8270	U	08/20	127.7	359.1	4/53

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
101A03	-16.8	287.5	9790	C	06/45	139	175	M139/06
101A05	-15.5	286.7	9805	C	06/45	139	175	M139/06
101A07	-14.1	285.8	9774	C	06/45	139	175	M139/06
101A09	-12.8	284.9	9745	C	06/45	139	175	M139/06
101A11	-11.4	284.0	9716	C	06/45	139	175	M139/06
101A13	-10.1	283.1	9687	C	06/45	139	175	M139/06
101A15	-8.7	282.2	9658	C	06/45	139	175	M139/06
101A17	-7.4	281.3	9629	C	06/45	139	175	M139/06
101A19	-6.0	280.4	9600	C	06/45	139	175	M139/06
101A21	-4.7	279.5	9571	C	06/45	139	175	M139/06
101A23	-3.3	278.6	9542	C	06/45	139	175	M139/06
101A25	-2.0	277.7	9513	C	06/45	139	175	M139/06
101A27	-0.6	276.8	9484	C	06/45	139	175	M139/06
101A29	0.7	275.9	9455	C	06/45	139	175	M139/06
101A31	2.1	275.0	9426	C	06/45	139	175	M139/06
101A33	3.4	274.1	9397	C	06/45	139	175	M139/06
101A35	4.8	273.2	9368	C	06/45	139	175	M139/06
101A37	6.1	272.3	9339	C	06/45	139	175	M139/06
101A39	7.5	271.4	9310	C	06/45	139	175	M139/06
101A41	8.8	270.5	9281	C	06/45	139	175	M139/06
101A43	10.2	269.6	9252	C	06/45	139	175	M139/06
101A45	11.5	268.7	9223	C	06/45	139	175	M139/06
101A47	12.9	267.8	9194	C	06/45	139	175	M139/06
101A49	14.2	266.9	9165	C	06/45	139	175	M139/06
101A51	15.6	266.0	9136	C	06/45	139	175	M139/06
101A53	16.9	265.1	9107	C	06/45	139	175	M139/06
101A55	18.3	264.2	9078	C	06/45	139	175	M139/06
101A57	19.6	263.3	9049	C	06/45	139	175	M139/06
101A59	21.0	262.4	9020	C	06/45	139	175	M139/06
101A61	22.3	261.5	8991	C	06/45	139	175	M139/06
101A63	23.7	260.6	8962	C	06/45	139	175	M139/06
101A65	25.0	259.7	8933	C	06/45	139	175	M139/06
101A67	26.4	258.8	8904	C	06/45	139	175	M139/06
101A69	27.7	257.9	8875	C	06/45	139	175	M139/06
101A71	29.1	257.0	8846	C	06/45	139	175	M139/06
101A73	30.4	256.1	8817	C	06/45	139	175	M139/06
101A75	31.8	255.2	8788	C	06/45	139	175	M139/06
101A77	33.1	254.3	8759	C	06/45	139	175	M139/06
101A79	34.5	253.4	8730	C	06/45	139	175	M139/06
101A81	35.8	252.5	8701	C	06/45	139	175	M139/06
101A83	37.2	251.6	8672	C	06/45	139	175	M139/06
101A85	38.5	250.7	8643	C	06/45	139	175	M139/06
101A87	39.9	249.8	8614	C	06/45	139	175	M139/06
101A89	41.2	248.9	8585	C	06/45	139	175	M139/06
101A91	42.6	248.0	8556	C	06/45	139	175	M139/06
101A93	43.9	247.1	8527	C	06/45	139	175	M139/06
101A95	45.3	246.2	8498	C	06/45	139	175	M139/06
101A97	46.6	245.3	8469	C	06/45	139	175	M139/06
101A99	48.0	244.4	8440	C	06/45	139	175	M139/06
101AA1	49.3	243.5	8411	C	06/45	139	175	M139/06
101AA3	50.7	242.6	8382	C	06/45	139	175	M139/06
101AA5	52.0	241.7	8353	C	06/45	139	175	M139/06
101AA7	53.4	240.8	8324	C	06/45	139	175	M139/06
101AA9	54.7	239.9	8295	C	06/45	139	175	M139/06
101AB1	56.1	239.0	8266	C	06/45	139	175	M139/06
101AB3	57.4	238.1	8237	C	06/45	139	175	M139/06
101AB5	58.8	237.2	8208	C	06/45	139	175	M139/06
101AB7	60.1	236.3	8179	C	06/45	139	175	M139/06
101AB9	61.5	235.4	8150	C	06/45	139	175	M139/06
101AC1	62.8	234.5	8121	C	06/45	139	175	M139/06
101AC3	64.2	233.6	8092	C	06/45	139	175	M139/06
101AC5	65.5	232.7	8063	C	06/45	139	175	M139/06
101AC7	66.9	231.8	8034	C	06/45	139	175	M139/06
101AC9	68.2	230.9	8005	C	06/45	139	175	M139/06
101AD1	69.6	230.0	7976	C	06/45	139	175	M139/06
101AD3	70.9	229.1	7947	C	06/45	139	175	M139/06
101AD5	72.3	228.2	7918	C	06/45	139	175	M139/06
101AD7	73.6	227.3	7889	C	06/45	139	175	M139/06
101AD9	75.0	226.4	7860	C	06/45	139	175	M139/06
101AE1	76.3	225.5	7831	C	06/45	139	175	M139/06
101AE3	77.7	224.6	7802	C	06/45	139	175	M139/06
101AE5	79.0	223.7	7773	C	06/45	139	175	M139/06
101AE7	80.4	222.8	7744	C	06/45	139	175	M139/06
101AE9	81.7	221.9	7715	C	06/45	139	175	M139/06
101AF1	83.1	221.0	7686	C	06/45	139	175	M139/06
101AF3	84.4	220.1	7657	C	06/45	139	175	M139/06
101AF5	85.8	219.2	7628	C	06/45	139	175	M139/06
101AF7	87.1	218.3	7599	C	06/45	139	175	M139/06
101AF9	88.5	217.4	7570	C	06/45	139	175	M139/06
101AG1	89.8	216.5	7541	C	06/45	139	175	M139/06
101AG3	91.2	215.6	7512	C	06/45	139	175	M139/06
101AG5	92.5	214.7	7483	C	06/45	139	175	M139/06
101AG7	93.9	213.8	7454	C	06/45	139	175	M139/06
101AG9	95.2	212.9	7425	C	06/45	139	175	M139/06
101AH1	96.6	212.0	7396	C	06/45	139	175	M139/06
101AH3	97.9	211.1	7367	C	06/45	139	175	M139/06
101AH5	99.3	210.2	7338	C	06/45	139	175	M139/06
101AH7	100.6	209.3	7309	C	06/45	139	175	M139/06
101AH9	102.0	208.4	7280	C	06/45	139	175	M139/06
101AJ1	103.3	207.5	7251	C	06/45	139	175	M139/06
101AJ3	104.7	206.6	7222	C	06/45	139	175	M139/06
101AJ5	106.0	205.7	7193	C	06/45	139	175	M139/06
101AJ7	107.4	204.8	7164	C	06/45	139	175	M139/06
101AJ9	108.7	203.9	7135	C	06/45	139	175	M139/06
101AK1	110.1	203.0	7106	C	06/45	139	175	M139/06
101AK3	111.4	202.1	7077	C	06/45	139	175	M139/06
101AK5	112.8	201.2	7048	C	06/45	139	175	M139/06
101AK7	114.1	200.3	7019	C	06/45	139	175	M139/06
101AK9	115.5	199.4	6990	C	06/45	139	175	M139/06
101AL1	116.8	198.5	6961	C	06/45	139	175	M139/06
101AL3	118.2	197.6	6932	C	06/45	139	175	M139/06
101AL5	119.5	196.7	6903	C	06/45	139	175	M139/06
101AL7	120.9	195.8	6874	C	06/45	139	175	M139/06
101AL9	122.2	194.9	6845	C	06/45	139	175	M139/06
101AM1	123.6	194.0	6816	C	06/45	139	175	M139/06
101AM3	124.9	193.1	6787	C	06/45	139	175	M139/06
101AM5	126.3	192.2	6758	C	06/45	139	175	M139/06
101AM7	127.6	191.3	6729	C	06/45	139	175	M139/06
101AM9	129.0	190.4	6700	C	06/45	139	175	M139/06
101AN1	130.3	189.5	6671	C	06/45	139	175	M139/06
101AN3	131.7	188.6	6642	C	06/45	139	175	M139/06
101AN5	133.0	187.7	6613	C	06/45	139	175	M139/06
101AN7	134.4	186.8	6584	C	06/45	139	175	M139/06
101AN9	135.7	185.9	6555	C	06/45	139	175	M139/06
101AP1	137.1	185.0	6526	C	06/45	139	175	M139/06
101AP3	138.4	184.1	6497	C	06/45	139	175	M139/06
101AP5	139.8	183.2	6468	C	06/45	139	175	M139/06
101AP7	141.1	182.3	6439	C	06/45	139	175	M139/06
101AP9	142.5	181.4	6410	C	06/45	139	175	M139/06
101AQ1	143.8	180.5	6381	C	06/45	139	175	M139/06
101AQ3	145.2	179.6	6352	C	06/45	139	175	M139/06
101AQ5	146.5	178.7	6323	C	06/45	139	175	M139/06
101AQ7	147.9	177.8	6294	C	06/45	139	175	M139/06
101AQ9	149.2	176.9	6265	C	06/45	139	175	M139/06
101AR1	150.6	176.0	6236	C	06/45	139	175	M139/06
101AR3	151.9	175.1	6207	C	06/45	139	175	M139/06
101AR5	153.3	174.2	6178	C	06/45	139	175	M139/06
101AR7	154.6	173.3	6149	C	06/45	139	175	M139/06
101AR9	156.0	172.4	6120	C	06/45	139	175	M139/06
101AS1	157.3	171.5	6091	C	06/45	139	175	M139/06
101AS3	158.7	170.6	6062	C	06/45	139	175	M139/06
101AS5	160.0	169.7	6033	C	06/45	139	175	M139/06
101AS7	161.4	168.8	6004	C	06/45	139	175	M139/06
101AS9	162.7	167.9	5975	C	06/45	139	175	M139/06
101AT1	164.1	167.0	5946	C	06/45	139	175	M139/06
101AT3	165.4	166.1	5917	C	06/45	139	175	M139/06
101AT5	166.8	165.2	5888	C	06/45	139	175	M139/06
101AT7	168.1	164.3	5859	C	06/45	139	175	M139/06
101AT9	169.5	163.4	5830	C	06/45	139	175	M139/06
101AU1	170.8	162.5	5801	C	06/45	139	175	M139/06
101AU3	172.2	161.6	5772	C	06/45	139	175	M139/06
101AU5	173.5	160.7	5743	C	06/45	139	175	M139/06
101AU7	174.9	159.8	5714	C	06/45	139	175	M139/06
101AU9	176.2	158.9	5685	C	06/45	139	175	M139/06
101AV1	177.6	158.0	5656	C	06/45	139	175	M139/06
101AV3	178.9	157.1	5627	C	06/45	139	175	M139/06
101AV5	180.3	156.2	5598	C	06/45	139	175	M139/06
101AV7	181.6	155.3	5569	C	06/45	139	175	M139/06
101AV9	183.0	154.4	5540	C	06/45	139	175	M139/06
101AW1	184.3	153.5	5511	C	06/45	139	175	M139/06
101AW3	185.7	152.6	5482	C	06/45	139	175	M139/06
101AW5	187.0	151.7	5453	C	06/45	139	175	M139/06
101AW7	188.4	150.8	5424	C	06/45	139	175	M139/06
101AW9	189.7	149.9	5395	C	06/45	139	175	M139/06
101AX1	191.1	149.0	5366	C	06/45	139	175	M139/06
101AX3	192.4	148.1	5337	C	06/45	139	175	M139/06
101AX5	193.8	147.2	5308	C	06/45	139	175	M139/06
101AX7	195.1	146.3	5279	C	06/45	139	175	M139/06
101AX9	196.5	145.4	5250	C	06/45	139	175	M139/06
101AY1	197.8	144.5	5221	C	06/45	139	175	M139/06
101AY3	199.2	143.6	5192	C	06/45	139	175	M139/06
101AY5	200.5	142.7	5163	C	06/45	139	175	M139/06
101AY7	201.9	141.8	5134	C	06/45	139	175	M139/06
101AY9	203.2	140.9	5105	C	06/45	139	175	M139/06
101AZ1	204.6	140.0	5076	C	06/45	139	175	M139/06
101AZ3	205.9	139.1	5047	C	06/45	139	175	M139/06
101AZ5	207.3	138.2	5018	C	06/45	139	175	M139/06
101AZ7	208.6	137.3	4989	C	06/45	139	175	M139/06
101AZ9	210.0	136.4	4960	C	06/45	139	175	M139/06
101B01	211.3	135.5	4931	C	06/45	139	175	M139/06
101B03	212.7	134.6	4902	C	06/45	139	175	M139/06
101B05	214.0	133.7	4873	C	06/45	139	175	M139/06
101B07	215.4	132.8	4844	C	06/45	139	175	M139/06
101B09	216.7	131.9	4815	C	06/45	139	175	M139/06
101B11	218.1	131.0	4786	C	06/45	139	175	M139/06
101B13	219.4	130.1	4757	C	06/45	139	175	M139/06
101B15	220.8	129.2	4728	C	06/45	139	175	M139/06
101B17	222.1	128.3	4699	C	06/45	139	175	M139/06
101B19	223.5	127.4	4670	C	06/45	139	175	M139/06
101B21	224.8	126.5	4641	C	06/45	139	175	M139/06
101B23	226.2	125.6	4612	C	06/45	139	175	M139/06
101B25	227.5	124.7	4583	C	06/45	139	175	M139/06
101B27	228.9	123.8	4554	C	06/45	139	175	M139/06
101B29	230.2	122.9	4525	C	06/45	139	175	M139/06
101B31	231.6	122.0	4496	C	06/45	139	175	M139/06
101B33	232.9	121.1	4467	C	06/45	139	175	M139/06
101B35	234.3	120.2	4438	C	06/45	139	175	M139/06
101B37	235.6	119.3	4409	C	06/45	139	175	M139/06
101B39	237.0	118.4	4380	C	06/45	139	175	M139/06
101B41	238.3	117.5	4351	C	06/45	139	175	M139/06
101B43	239.7	116.6	4322	C	06/45	139	175	M139/06
101B45	241.0	115.7	4293	C	06/45	139	175	M139/06
101B47	242.4	114.8	4264	C	06/45	139	175	M139/06
101B49	243.7	113.9	4235	C	06/45	139	175	M139/06
101B51	245.1	113.0	4206	C	06/45	139	175	M139/06
101B53	246.4	112.1	4177	C	06/45	139	175	M139/06
101B55	247.8	111.2	4148	C	06/45	139	175	M139/06
101B57	249.1	110.3	4119	C	06/45	139	175	M139/06
101B59	250.5	109.4	4090	C	06/45	139	175	M139/06
101B61	251.8	108.5	4061	C	06/45	139	175	M139/06
101B63	253.2	107.6	4032	C	06/45	139	175	M139/06
101B65	254.5	106.7	4003	C	06/45	139	175	M139/06
101B67	255.9	105.8	3974	C	06/45	139	175	M139/06
101B69	257.2	104.9	3945	C	06/45	139	175	M139/06
101B71	258.6	104.0	3916	C	06/45	139	175	M139/06
101B73	259.9	103.1	3887	C	06/45	139	175	M139/06
101B75	261.3	102.2	3858	C	06/45	139	175	M139/06
101B77	262.6	101.3	3829	C	06/45	139	175	M139/06
101B79	264.0	100.4	3800	C	06/45	139	175	M139/06
101B81	265.3	99.5	3771	C	06/45	139	175	M139/06
101B83	266.7	98.6	3742	C	06/45	139	175	M139/06
101B85	268.0	97.7	3713	C	06/45	139	175	M139/06
101B87	269.4	96.8	3684	C	06/45	139	175	M139/06
101B89	270.7	95.9	3655	C	06/45	139	175	M139/06
101B91	272.1	95.0	3626	C	06/45	139	175	M139/06
101B93	273.4	94.1	3597	C	06/45	139	175	M139/06
101B95	274.8	93.2	3568	C	06/45	139	175	M139/06
101B97	276.1	92.3	3539	C	06/45	139	175	M139/06
101B99	277.5	91.4	3510	C	06/45	139	175	M139/06
101BA1	278.8	90.5	3481	C	06/45	139	175	M139/06
101BA3	280.2	89.6	3452	C	06/45	139	175	M139/06
101BA5	281.5	88.7	3423	C	06/45	139	175	M139/06
101BA7	282.9	87.8	3394	C	06/45	139	175	M139/06
101BA9	284.2	86.9	3365	C	06/45	139	175	M139/06
101BB1	285.6	86.0	3336	C	06/45	139	175	M139/06
101BB3	286.9	85.1	3307	C	06/45	139	175	M139/06
101BB5	288.3	84.2	3278	C	06/45	139	175	M139/06
101BB7	289.6	83.3	3249	C	06/45	139	175	M139/06
101BB9	291.0	82.4	3220	C	06/45	139	175	M139/06
101BC1	292.3	81.5	3191	C	06/45	139	175	M139/06
101BC3	293.7	80.6	3162	C	06/45	139	175	M139/06
101BC5	295.0	79.7	3133	C	06/45	139	175	M139/06
101BC7	296.4	78.8	3104	C	06/45	139	175	M139/06
101BC9	297.7	77.9	3075	C	06/45	139	175	M139/06
101BD1	299.1	77.0	3046	C	06/45	139	175	M139/06
101BD3	300.4	76.1	3017	C	06/45	139	175	M139/06
101BD5	301.8	75.2	2988	C	06/45	139	175	M139/06
101BD7	303.1	74.3	2959	C	06/45	139	175	M139/06
101BD9	304.5	73.4	2930	C	06/45	139	175	M139/06
101BE1	305.8	72.5	2901	C	06/45	139	175	M139/06
101BE3	307.2	71.6	2872	C	06/45	139	175	M139/06
101BE5	308.5	70.7	2843	C	06/45	139	175	M139/06
101BE7	309.9	69.8	2814	C	06/45	139	175	M139/06
101BE9	311.2	68.9	2785	C	06/45	139	175	M139/06
101BF1	312.6	68.0	2756	C	06/45	139	175	M139/06
101BF3	313.9	67.1	2727	C	06/45	139	175	M139/06
101BF5	315.3	66.2	2698	C	06/45	139	175	M139/06
101BF7	316.6	65.3	2669	C	06/45	139	175	M139/06
101BF9	318.0	64.4	2640	C	06/45	139	175	M139/06
101BG1	319.3	63.5	2611	C	06/45	139	175	M139/06
101BG3	320.7	62.6	2582	C	06/45	139	175	M139/06
101BG5	322.0	61.7	2553	C	06/45	139	175	M139/06
101BG7	323.4	60.8	2524	C	06/45	139	175	M139/06
101BG9	324.7	59.9	2495	C	06/45	139	175	M139/06
101BH1	326.1	59.0	2466	C	06/45	139	175	M139/06
101BH3	327.4	58.1	2437	C	06/45	139	175	M139/06
101BH5	328.8	57.2	2408	C	06/45	139	175	M139/06
101BH7	330.1	56.3	2379	C	06/45	139	175	M139/06
101BH9	331.5	55.4	2350	C	06/45	139	175	M139/06
101BJ1	332.8	54.5	2321	C	06/45	139	175	M139/06
101BJ3	334.2	53.6	2292	C	06/45	139	175	M139/06
101BJ5	335.5	52.7	2263	C	06/45	139	175	M139/06
101BJ7	336.9	51.8	2234	C	06/45	139	175	M139/06
101BJ9	338.2	50.9	2205	C	06/45	139	175	M139/06
101BK1	339.6	50.0	2176	C	06/45	139	175	M139/06
101BK3	340.9	49.1	2147	C	06/45	139	175	M139/06
101BK5	342.3	48.2	2118	C	06/45	139	175	M139/06
101BK7	343.6	47.3	2089	C	06/45	139	175	M139/06
101BK9	345.0	46.4	2060	C	06/45	139	175	M139/06
101BL1	346.3	45.5	2031	C	06/45	139	175	M139/06
101BL3	347.7	44.6	2002	C	06/45	139	175	M139/06
101BL5	349.0	43.7	1973	C	06/45	139	175	M139/06
101BL7	350.4	42.8	1944	C	06/45	139	175	M139/06
101BL9	351.7	41.9	1915	C	06/45	139	175	M139/06
101BM1	353.1	41.0	1886	C	06/45	139	175	M139/06
101BM3	354.4	40.1	1857	C	06/45	139	175	M139/06
101BM5	355.8	39.2	1828	C	06/45	139	175	M139/06
101BM7	357.1	38.3	1799	C	06/45	139	175	M139/06
101BM9	358.5	37.4	1770	C	06/45	139	175	M139/06
101BN1	359.8	36.5	1741	C	06/45	139	175	M139/06
101BN3	361.2	35.6	1712	C	06/45	139	175	M139/06
101BN5	362.5	34.7	1683	C	06/45	139	175	M139/06
101BN7	363.9	33.8	1654	C	06/45	139	175	M139/06
101BN9	365.2	32.9	1625	C	06/45	139	175	M139/06
101BP1	366.6	32.0	1596	C	06/45	139	175	M139/06
101BP3	367.9	31.1	1567	C	06/45	139	175	M139/06
101BP5	369.3	30.2	1538	C	06/45	139	175	M139/06
101BP7	370.6	29.3	1509	C	06/45	139	175	M139/06
101BP9	372.0	28.4	1480	C	06/45	139	175	M139/06
101BQ1	373.3	27.5	1451	C	06/45	139	175	M139/06
101BQ3	374.7	26.6	1422	C	06/45	139	175	M139/06
101BQ5	376.0	25.7	1393	C	06/45	139	175	M139/06
101BQ7	377.4	24.8	1364	C	06/45	139	175	M139/06
101BQ9	378.7	23.9	1335	C	06/45	139	175	M139/06
101BR1	380.1	23.0	1306	C	06/45	139	175	M139/06
101BR3	381.4	22.1	1277	C	06/45	139	175	M139/06
101BR5	382.8	21.2	1248	C	06/45	139	175	M139/06
101BR7	384.1	20.3	1219	C	06/45	139	175	M139/06
101BR9	385.5	19.4	1190	C	06/45	139	175	M139/06
101BS1	386.8	18.5	1161	C	06/45	139	175	M139/06
101BS3	388.2	17.6	1132	C	06/45	139	175	M139/06
101BS5	389.5	16.7	1103	C	06/45	139	175	M139/06
101BS7	390.9	15.8	1074	C	06/45	139	175	M139/06
101BS9	392.2	14.9	1045	C	06/45	139	175	M139/06
101BT1	393.6	14.0	1016	C	06/45	139	175	M139/06
101BT3	394.9	13.1	987	C	06/45	139	175	M139/06
101BT5	396.3	12.2	958	C	06/45	139	175	M139/06
101BT7	397.6	11.3	929	C	06/45	139	175	M139/06
101BT9	399.0	10.4	900	C	06/45	139	175	M139/06
101BU1	400.3	9.5	871	C	06/45	139	175	M139/06
101BU3	401.7	8.6	842	C	06/45	139	175	M139/06
101BU5	403.0	7.7	813	C	06/45	139	175	M139/06
101BU7	404.4	6.8	784	C	06/45	139	175	M139/06
101BU9	405.7	5.9	755	C	06/45	139	175	M139/06
101BV1	407.1	5.0	726	C	06/45	139	175	M139/06
101BV3	408.4	4.1	697	C	06/45	139	175	M139/06
101BV5	409.8	3.2	668	C	06/45	139	175	M139/06
101BV7	411.1	2.3	639	C	06/45	139	175	M139/06
101BV9	412.5	1.4	610	C	06/45	139	175	M139/06
101BW1	413.8	0.5	581	C	06/45	139	175	M139/06
101BW3	415.2	-0.4	552	C	06/45	139	175	M139/06
101BW5	416.5	-1.3	523	C	06/45	139	175	M139/06
101BW7	417.9	-2.2	494	C	06/45	139	175	M139/06
101BW9	419.2	-3.1	465	C	06/45	139	175	M139/06
101BX1	420.6	-4.0	436	C	06/45	139	175	M139/06
101BX3	421.9	-4.9	407	C	06/45	139	175	M139/06
101BX5	423.3	-5.8	378	C	06/45	139	175	M139/06
101BX7	424.6	-6.7	349	C	06/45	139	175	M139/06
101BX9	426.0	-7.6	320	C	06/45	139	175	M139/06

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PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
109A76	-27.3	251.3	14206	V	08/05	133	276	M1342/26
109A77	-30.4	[illegible]48.9	14224	R	08/18	133	264	P[illegible]/12
109A78	-23.7	253.6	14169	V	07/59	133	257	M1342/30
109A79	-26.9	251.7	14163	R	08/07	133	275	P[illegible]/13
109A80	-19.8	255.9	14[illegible]00	V	07/51	133	257	M13[illegible]/14
109A81	-[illegible].9	254.3	14170	R	07/57	133	264	P[illegible]/14
109A82	-15.6	257.8	14241	V	07/43	133	[illegible]47	M1[illegible]/35
111A11	40.3	157.1	2087	C	16/56	134	[illegible]93	P1343/01
111A12	39.4	155.7	2085	C	16/58	134	[illegible]	P1343/02
111A13	40.2	156.1	2091	C	17/01	134	[illegible]95	P1344/01
111A14	39.3	155.7	2089	C	17/03	134	[illegible]	P1344/02
111A15	40.1	155.0	2095	C	17/05	134	[illegible]	P1344/03
111A16	39.[illegible]	154.6	2093	C	17/07	134	[illegible]	P1344/04
111A17	40.0	154.0	2100	C	17/09	134	[illegible]	P1344/05
111A18	39.1	153.0	2098	C	17/11	134	[illegible]01	P1344/06
111A19	39.6	152.0	2105	C	17/14	134	[illegible]	P1344/07
111A20	39.0	152.6	2104	C	17/15	134	[illegible]	P1344/08
111A21	39.8	151.8	2111	C	17/18	134	[illegible]	P1344/09
111A22	38.9	151.5	2110	C	17/20	134	[illegible]	P1344/10

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PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
117A27	25.9	211.1	1751	R	12/40	137	235	P1348/11
117A28	26.8	210.7	1759	R	12/42	137	2[illegible]	P1348/01
117A29	26.2	210.6	1749	R	12/4[illegible]	137	235	P1348/02
117A30	27.1	210.2	1757	R	12/44	137	230	P1348/03
117A31	26.5	2[illegible]9.1	1746	R	12/45	137	235	P1348/04
117A32	27.4	209.7	1755	R	12/46	137	230	P1348/05
118A21	[illegible]	217.7	[illegible]	V	[illegible]/08	138	[illegible]	P1350/01
118A22	[illegible]	217.3	1809	V	[illegible]/10	138	[illegible]	P1350/02
118A23	[illegible]	217.5	1803	V	[illegible]/10	138	[illegible]	P1350/03

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PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
124A17	-32.6	273.7	6182	R	07/17	141	62	M1361/02
124A18	-29.7	273.6	6121	R	07/18	141	68	M1361/04
124A19	-31.8	271.5	6121	R	07/27	141	58	M1361/06
124A20	-28.8	271.3	6059	R	07/28	141	65	M1361/08
124A21	-31.0	269.2	6065	R	07/36	141	55	M1361/10
124A22	-28.0	269.1	6008	R	07/35	141	62	M1361/12
124A23	-37.5	270.9	6151	R	07/30	141	46	M1361/32
124A24	-34.2	270.7	6056	R	07/31	141	50	M1361/34
124A25	-36.4	268.6	6084	R	07/40	141	43	M1361/36
124A26	-33.1	268.3	5991	R	07/41	141	47	M1361/38
124A27	-35.3	266.0	6020	R	07/50	141	38	M1361/40
124A28	-32.0	265.8	5932	R	07/51	141	41	M1361/42
124A29	-36.3	271.1	6000	V	07/31	141	49	M1362/02
124A30	-32.7	270.9	5900	V	07/32	141	54	M1362/04
124A31	-34.9	269.0	5923	V	07/39	141	47	M1362/06
124A32	-31.8	268.6	5839	V	07/41	141	50	M1362/08
124A33	-34.0	266.7	5865	V	07/49	141	42	M1362/10
124A34	-30.9	266.4	5784	V	07/50	141	46	M1362/12
124A47	-41.8	268.5	5822	R	07/45	141	37	M1360/14
124A48	-38.0	267.6	5808	R	07/49	141	39	M1360/16
124A49	-40.5	265.6	5732	R	07/56	141	34	M1360/18
124A50	-37.1	265.1	5601	R	07/59	141	35	M1360/20
124A51	-39.5	263.3	5667	R	08/05	141	31	M1360/22
124A52	-35.2	262.8	5542	R	08/09	141	31	M1359/34
124A53	-42.3	268.7	5748	V	07/46	141	37	M1359/12
124A54	-39.0	267.8	5608	V	07/50	141	38	M1359/14
124A55	-41.6	266.1	5683	V	07/56	141	34	M1359/16
124A56	-38.1	265.3	5537	V	08/00	141	35	M1359/18
124A57	-40.5	263.5	5605	V	08/07	141	31	M1359/20
124A58	-37.0	263.0	5468	V	08/09	141	31	M1359/22
124A59	-48.0	267.1	5876	V	07/54	141	29	M1359/36
124A60	-43.2	265.5	5644	V	08/00	141	30	M1359/38
124A61	-46.3	263.9	5757	V	08/07	141	27	M1359/40
124A62	-42.2	262.8	5566	V	08/11	141	27	M1359/42
124A63	-45.2	261.0	5679	V	08/18	141	23	M1359/44
124A64	-41.2	260.3	5499	V	08/21	141	24	M1359/24
124A65	-44.0	258.4	5606	V	08/29	141	20	M1359/26
124A66	-40.1	257.8	5437	V	08/31	141	20	M1359/28
124A75	-48.1	267.3	5710	R	07/56	141	28	M1359/30
124A76	-43.7	265.6	5462	R	08/03	141	28	M1359/32
124A77	-47.0	264.3	5519	R	08/08	141	26	M1358/38
124A78	-42.7	263.0	5405	R	08/13	141	23	M1358/40
124A79	-45.9	261.6	5535	R	08/19	141	23	M1358/02
124A80	-41.6	260.4	5327	R	08/24	141	23	M1358/04
124A81	-44.6	258.8	5449	R	08/30	141	20	M1358/06
126A04	-45.2	263.6	6692	V	07/47	142	20	M1363/08
126A05	-48.1	260.7	6791	V	07/59	142	20	M1363/10
126A06	-43.6	260.6	6218	V	07/59	142	20	M1363/12
126A07	-46.2	257.8	6713	V	08/10	142	16	M1363/14
126A08	-41.9	258.1	6554	V	08/09	142	15	M1363/16
126A18	-46.8	265.9	6545	R	07/40	142	18	M1363/20
126A19	-49.9	263.5	6657	R	07/50	142	15	M1363/22
126A20	-45.2	263.2	6459	R	07/51	142	15	M1363/24
126A21	-48.0	260.4	6557	R	08/03	142	11	M1363/26
126A22	-43.6	260.2	6380	R	08/03	142	10	M1363/28
126A23	-46.3	257.5	6450	R	08/14	142	17	M1363/30
126A24	-42.0	257.6	6312	R	08/14	142	12	M1363/32
126A26	-52.4	260.8	6651	R	08/02	142	16	M1364/04
126A28	-50.3	257.7	6548	R	08/15	142	13	M1364/08
126A29	-53.8	254.3	6711	R	08/29	142	1	M1364/10
126A30	-48.5	254.7	6425	R	08/27	142	1	M1364/12
126A31	-51.7	251.2	6518	R	08/41	142	1	M1364/14
126A32	-46.8	251.8	6352	R	08/38	142	3	M1364/16
126A42	-53.3	259.9	6461	V	08/09	142	13	M1364/20
126A44	-51.4	256.7	6359	V	08/22	142	1	M1364/24
126A45	-55.0	253.5	6535	V	08/35	142	1	M1364/26
126A46	-49.3	253.8	6255	V	08/34	142	1	M1364/28
126A47	-52.6	250.5	6421	V	08/47	142	10	M1365/02
126A48	-47.3	251.2	6159	V	08/44	142	9	M1365/04
126A50	-57.8	250.3	6621	V	08/49	142	9	M1364/44
126A52	-55.3	247.5	6501	V	09/00	142	6	M1364/48
126A54	-53.3	244.8	6415	V	09/11	142	3	M1365/18
126A56	-51.6	242.4	6349	V	09/20	142	6	M1365/28
126A58	-57.0	245.6	6391	R	09/05	142	5	M1365/30
126A70	-54.7	243.8	6283	R	09/17	142	3	M1365/32
129A01	11.4	234.7	6820	V	10/02	143	213	M1367/02
129A02	12.6	235.2	6831	V	10/01	143	218	M1367/04
129A03	11.7	234.8	6809	V	10/04	143	209	M1367/06
129A04	12.9	234.8	6790	V	10/02	143	214	M1366/50
129A05	13.0	234.1	6798	V	10/05	143	211	M1366/52
129A06	12.1	233.5	6800	V	10/04	143	215	M1366/54
129A07	13.2	233.7	6789	V	10/07	143	217	M1366/56
129A08	12.4	234.1	6793	V	10/05	143	213	M1366/30
129A09	13.5	233.4	6777	V	10/08	143	218	M1366/32
129A10	13.6	233.8	6789	V	10/07	143	218	M1366/34
129A11	12.9	233.0	6767	V	10/10	143	219	M1366/36
129A12	13.2	232.7	6778	V	10/08	143	214	M1366/38
129A13	13.0	232.7	6757	V	10/10	143	215	M1366/40
129A14	14.3	232.3	6768	V	10/10	143	220	M1366/42
129A15	13.3	233.1	6747	V	10/13	143	221	M1366/44
129A16	14.5	232.3	6759	V	10/13	143	216	M1366/46
129A17	13.7	231.9	6737	V	10/15	143	221	M1366/48
129A18	14.8	231.4	6749	V	10/13	143	218	M1366/16
129A19	13.8	231.6	6728	V	10/16	143	223	M1366/18
129A20	15.0	231.0	6740	V	10/15	143	220	M1366/20
129A21	14.1	231.6	6718	V	10/18	143	223	M1366/22
129A22	15.3	230.9	6730	V	10/19	143	223	M1366/24
129A23	14.3	231.9	6709	V	10/18	143	225	M1366/26
129A24	15.5	231.3	6721	V	10/18	143	230	M1366/28
129A31	40.0	140.4	2239	C	17/01	143	305	P1366/04
129A32	39.0	140.0	2244	C	17/03	143	308	P1366/05
129A33	39.8	139.1	2240	C	17/08	143	330	P1366/06
129A34	39.2	139.0	2250	C	17/08	143	335	P1366/07
129A35	39.7	137.8	2248	C	17/13	143	338	P1365/01
129A36	39.7	137.5	2258	C	17/13	143	340	P1365/02
129A37	39.5	137.5	2258	C	17/17	143	344	P1365/03
129A38	38.5	136.3	2254	C	17/18	143	341	P1365/04
129A39	39.3	136.3	2267	C	17/18	143	352	P1365/05
129A40	38.3	135.0	2264	C	17/24	143	354	P1365/06

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
129A41	39.1	134.1	2277	C	17/27	143	3	P1365/07
129A42	38.1	133.7	2275	C	17/29	143	9	P1365/08
129A43	38.9	132.8	2289	C	17/33	143	14	P1365/09
129A44	37.9	132.5	2287	C	17/34	143	23	P1365/10
129A45	38.7	131.5	2302	C	17/38	143	24	P1365/11
129A46	37.6	131.2	2301	C	17/39	143	34	P1366/01
129A47	38.4	130.2	2317	C	17/43	143	33	P1366/02
129A48	37.4	130.0	2316	C	17/44	143	43	P1366/03
130A21	39.1	140.9	2493	C	16/57	144	293	P1368/01
130A22	38.0	140.5	2485	C	16/58	144	287	P1368/02
130A23	38.9	139.6	2490	C	17/02	144	295	P1368/03
130A24	37.8	139.2	2481	C	17/03	144	289	P1367/05
130A25	38.8	138.3	2487	C	17/07	144	297	P1367/06
130A26	37.7	137.9	2480	C	17/09	144	291	P1367/07
130A27	38.6	137.1	2485	C	17/12	144	300	P1367/08
130A28	37.5	136.7	2479	C	17/14	144	293	P1367/09
130A29	38.5	135.7	2486	C	17/18	144	303	P1367/10
130A30	37.4	135.4	2480	C	17/19	144	296	P1367/11
130A31	38.3	134.5	2488	C	17/23	144	306	P1367/12
130A32	37.2	134.2	2483	C	17/24	144	299	P1367/13
130A33	38.1	133.3	2491	C	17/28	144	311	P1367/14
130A34	37.0	133.0	2486	C	17/29	144	303	P1367/15
130A35	37.8	132.0	2496	C	17/33	144	316	P1367/01
130A36	36.7	131.7	2491	C	17/34	144	309	P1367/02
130A37	37.6	130.8	2501	C	17/38	144	323	P1367/03
130A38	36.4	130.4	2497	C	17/40	144	317	P1367/04
133A21	-36.5	266.4	5732	V	07/10	146	47	M1368/36
133A22	-33.7	266.4	5644	V	07/11	146	51	M1368/38
133A27	-36.1	267.0	5699	R	07/09	146	49	M1368/44
133A28	-33.3	266.9	5611	R	07/09	146	53	M1368/46
134A01	11.4	234.3	2804	C	09/38	146	185	M1369/02
134A02	12.5	234.7	2817	C	09/35	146	185	M1369/04
134A03	11.6	233.9	2791	C	09/40	146	186	M1369/06
134A04	12.8	234.3	2805	C	09/38	146	186	M1369/08
134A05	11.9	233.5	2779	C	09/41	146	188	M1369/10
134A06	13.1	234.0	2793	C	09/40	146	188	M1369/12
134A07	12.2	233.2	2767	C	09/43	146	190	M1369/14
134A08	13.3	233.6	2780	C	09/41	146	189	M1369/16
134A09	12.4	232.8	2754	C	09/44	146	192	M1369/18
134A10	13.6	233.3	2768	C	09/43	146	191	M1369/20
134A11	12.7	232.5	2742	C	09/46	146	193	M1369/22
134A12	13.8	232.9	2755	C	09/44	146	192	M1369/24
134A13	13.0	232.1	2731	C	09/47	146	195	M1369/26
134A14	14.1	232.6	2745	C	09/46	146	193	M1369/28
134A15	13.2	231.8	2719	C	09/49	146	196	M1369/30
134A16	14.4	232.2	2733	C	09/47	146	195	M1369/32
134A17	13.5	231.4	2707	C	09/51	146	198	M1369/34
134A18	14.6	231.8	2721	C	09/49	146	199	M1369/36
134A19	13.8	231.1	2696	C	09/52	146	199	M1369/38
134A20	14.9	231.5	2710	C	09/51	146	197	M1370/02
134A21	14.0	230.7	2685	C	09/54	146	201	M1370/04
134A22	15.2	231.1	2699	C	09/52	146	199	M1370/06
134A23	14.3	230.3	2674	C	09/55	146	203	M1370/08
134A24	15.5	230.7	2688	C	09/54	146	200	M1370/10
135A01	11.4	234.0	2805	R	09/33	147	178	M1370/12
135A02	12.6	234.5	2821	R	09/31	147	179	M1370/14
135A03	11.7	233.7	2793	R	09/35	147	180	M1370/16
135A04	12.8	234.1	2808	R	09/33	147	181	M1370/18
135A05	11.9	233.3	2780	R	09/36	147	182	M1370/20
135A06	13.1	233.7	2795	R	09/35	147	182	M1370/22
135A07	12.2	232.9	2768	R	09/38	147	184	M1370/24
135A08	13.4	233.4	2782	R	09/36	147	183	M1370/26
135A09	12.5	232.6	2755	R	09/40	147	186	M1370/28
135A10	13.6	233.0	2770	R	09/38	147	185	M1370/30
135A11	12.7	232.2	2743	R	09/41	147	187	M1370/32
135A12	13.9	232.6	2758	R	09/40	147	187	M1370/34
135A13	13.0	231.8	2731	R	09/43	147	189	M1370/36
135A14	14.1	232.3	2745	R	09/41	147	188	M1371/02
135A15	13.2	231.5	2719	R	09/44	147	190	M1371/04
135A16	14.4	231.9	2733	R	09/43	147	190	M1371/06
135A17	13.5	231.1	2707	R	09/46	147	192	M1371/08
135A18	14.7	231.5	2722	R	09/44	147	191	M1371/10
135A19	13.8	230.7	2695	R	09/48	147	194	M1371/12
135A20	14.9	231.2	2710	R	09/46	147	193	M1371/14
135A21	14.1	230.4	2684	R	09/49	147	195	M1371/16
135A22	15.2	230.8	2698	R	09/48	147	194	M1371/18
135A23	14.3	230.0	2672	R	09/51	147	197	M1371/20
135A24	15.5	230.4	2687	R	09/49	147	195	M1371/22
175A05	-47.7	155.3	10743	V	07/08	168	321	M9311/10
175A06	-42.7	155.5	10643	V	07/07	168	312	M9311/12
175A07	-46.9	149.0	10869	V	07/33	168	310	M9311/14
175A08	-41.8	149.7	10772	V	07/30	168	307	M9311/16
175A09	-45.7	142.5	11028	V	07/50	168	312	M9311/18
175A10	-40.7	143.7	10931	V	07/54	168	304	M9311/20
175A11	-44.2	135.9	11213	V	08/16		308	M9311/22
175A12	-39.2	138.1	11107	V	08/17	168	301	M9311/24
175A13	-42.4	130.0	11449	V	08/53	168	305	M9311/26
175A14	-37.5	131.0	11331	V	08/42	168	308	M1401/[illegible]
175A25	-59.0	151.0	10834	V	07/28	168	320	M1401/16
175A26	-53.2	155.0	10601	V	07/15	168	330	M1401/18
175A27	-57.2	143.8	10939	V	07/57	168	315	M1401/20
175A28	-52.2	147.6	10709	V	07/42	168	317	M1401/22
175A29	-55.6	141.1	11085	V	08/28	168	321	M1401/24
175A30	-51.0	141.2	10842	V	08/08	168	311	M1401/26
175A31	-54.8	137.1	11304	V	09/04	168	317	M1401/28
175A32	-49.5	137.9	11029	V	08/37	168	314	M1401/30
175A34	-47.7	133.2	11263	V	09/08	168	314	M1401/32
175A46	-44.9	137.2	10884	V	07/53	168	317	M1401/48
175A48	-63.5	148.2	10649	V	08/27	168	347	M1401/50
177A01	14.4	148.5	2578	V	08/43	169	5	M1402/33
177A02	15.0	148.5	2479	V	08/51	169	5	M1402/36
177A03	14.3	147.5	2590	C	08/43	169	3	M1402/38
177A07	15.1	142.8	2530	R	08/48	169	5	M1402/39
177A08	14.7	141.8	2541	R	08/50	169	3	M1402/40
177A11	15.3	141.4	2143	V	09/04	169	17	M1402/24
177A12	16.1	141.1	2133	V	09/05	169	21	M1402/25
177A13	15.4	141.5	2130	C	09/04	169	18	M1402/26
177A14	16.2	141.1	2130	C	09/05	169	18	M1402/27
177A17	15.5	141.5	2126	R	09/04	169	19	M1402/30

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
177A18	16.4	141.2	2111	R	09/06	169	23	M1402/31
204A01	-12.5	126.0	3798	V	06/50	185	352	M1406/38
204A02	-10.6	125.1	3738	V	06/54	185	348	M1406/40
204A03	-12.2	124.5	3782	V	06/56	185	347	M1406/42
204A04	-10.3	123.7	3724	V	06/59	185	343	M1406/44
204A05	-12.3	123.1	3783	V	07/01	185	343	M1406/46
204A06	-10.4	122.3	3726	V	07/05	185	339	M1406/48
204A07	-12.5	121.7	3787	V	07/07	185	339	M1406/50
204A08	-10.6	120.9	3731	V	07/11	185	335	M1406/52
204A11	-2.1	118.5	3378	V	07/22	185	322	M1406/54
204A12	-.6	117.8	3356	V	07/25	185	314	M1407/02
204A13	-1.9	117.2	3379	V	07/28	185	317	M1407/04
204A14	-.4	116.4	3359	V	07/31	185	309	M1407/06
204A15	-1.8	115.9	3384	V	07/33	185	312	M1407/08
204A16	-.3	115.2	3364	V	07/36	185	305	M1407/10
204A17	-1.6	114.8	3390	V	07/38	185	308	M1407/12
204A18	-.1	113.8	3373	V	07/42	185	301	M1407/14
204A21	8.2	111.2	2850	V	07/57	185	291	M1407/16
204A22	9.4	110.4	2846	V	08/00	185	281	M1407/18
204A23	8.3	109.9	2855	V	08/02	185	288	M1407/20
204A24	9.5	109.1	2853	V	08/05	185	279	M1407/22
204A25	8.4	108.7	2862	V	08/07	185	285	M1407/24
204A26	9.6	107.9	2861	V	08/10	185	278	M1407/26
204A27	8.5	107.5	2872	V	08/12	185	283	M1407/28
204A28	9.7	106.7	2873	V	08/15	185	[illegible]	M1407/30
204A29	8.6	106.3	2884	V	08/17	185	281	P1408/01
204A30	9.8	105.4	2888	V	08/20	185	275	P1408/02
204A31	8.7	105.0	2900	V	08/22	185	280	P1408/03
204A32	9.9	104.1	2906	V	08/25	185	274	P1408/04
205A01	32.0	15.9	2848	C	15/05	185	316	P1408/05
205A02	30.9	14.7	2820	C	15/07	185	313	P1408/06
205A03	32.0	14.5	2840	C	15/08	185	319	P1408/07
205A04	30.9	13.3	2814	C	15/13	185	316	P1408/08
205A05	32.1	13.1	[illegible]	C	[illegible]	185	[illegible]	P1408/09
205A06	30.9	11.9	[illegible]	C	[illegible]	185	[illegible]	P1408/10
205A07	32.1	11.7	[illegible]	C	[illegible]	185	[illegible]	P1408/11
205A08	30.9	10.6	[illegible]	C	[illegible]	185	[illegible]	[illegible]
205A09	32.1	10.3	[illegible]	C	[illegible]	185	[illegible]	[illegible]
205A10	31.0	[illegible]	[illegible]	C	[illegible]	185	[illegible]	[illegible]
205A11	[illegible]	8.0	[illegible]	C	15/31	185	335	[illegible]
205A12	[illegible]	[illegible]	[illegible]	C	[illegible]	185	[illegible]	P1408/15
205A13	31.0	[illegible]	[illegible]	C	15/35	185	[illegible]	[illegible]
205A14	31.0	[illegible]	2817	C	[illegible]	185	340	[illegible]
205A15	[illegible]	[illegible]	[illegible]	C	[illegible]	185	347	[illegible]
205A16	[illegible]	[illegible]	[illegible]	C	[illegible]	185	[illegible]	[illegible]
205A17	[illegible]	[illegible]	[illegible]	C	[illegible]	185	353	[illegible]
205A18	[illegible]	[illegible]	[illegible]	C	[illegible]	185	356	[illegible]
205A19	[illegible]	[illegible]	[illegible]	C	[illegible]	185	[illegible]	[illegible]
205A20	[illegible]	[illegible]	[illegible]	C	[illegible]	185	[illegible]	[illegible]
205A21	[illegible]	[illegible]	[illegible]	C	[illegible]	185	[illegible]	[illegible]
205A22	[illegible]	1.1	[illegible]	C	[illegible]	185	4	[illegible]
205A23	[illegible]	[illegible]	[illegible]	C	16/03	185	[illegible]	[illegible]
205A24	[illegible]	[illegible]	[illegible]	C	16/05	185	[illegible]	P1409/05
205A25	[illegible]	359.7	[illegible]	C	[illegible]	185	15	[illegible]
205A26	30.8	[illegible]	[illegible]	C	[illegible]	185	[illegible]	[illegible]
205A27	[illegible]	[illegible]	[illegible]	C	[illegible]	185	[illegible]	[illegible]
205A28	30.8	[illegible]	[illegible]	C	[illegible]	185	[illegible]	[illegible]
205A29	[illegible]	[illegible]	[illegible]	C	[illegible]	185	[illegible]	[illegible]
205A30	30.7	[illegible]	[illegible]	C	[illegible]	185	[illegible]	[illegible]
205A31	[illegible]	[illegible]	[illegible]	C	[illegible]	185	[illegible]	[illegible]
206A01	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A02	[illegible]	15.0	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A03	[illegible]	[illegible]	[illegible]	C	15/05	[illegible]	[illegible]	[illegible]
206A04	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A05	30.0	[illegible]	[illegible]	C	15/10	[illegible]	[illegible]	[illegible]
206A06	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	315	[illegible]
206A07	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A08	[illegible]	10.7	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A09	30.1	10.5	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A10	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A11	30.1	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A12	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A13	30.1	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A14	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A15	30.1	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A16	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A17	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A18	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A19	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A20	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A21	30.1	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A22	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A23	30.1	[illegible]	[illegible]	C	[illegible]	[illegible]	354	[illegible]
206A24	[illegible]	359.9	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A25	[illegible]	359.0	[illegible]	C	[illegible]	[illegible]	5	[illegible]
206A26	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A27	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A28	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A29	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A30	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A31	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
206A32	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A01	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A02	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A03	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A04	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A05	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A06	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A07	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A08	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A09	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A10	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A11	[illegible]	10.0	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A12	28.1	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A13	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A14	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
207A15	28.2	6.6	2990	C	[illegible]	[illegible]	[illegible]	[illegible]
207A16	27.0	5.6	2974	C	15/40	186	317	P1411/15
207A17	28.2	5.2	2991	C	15/41	186	326	P1412/01
207A18	27.0	4.2	2976	C	15/45	186	333	P1412/02
207A19	28.2	3.9	2994	C	15/47	186	333	P1412/03
207A20	27.0	2.9	2981	C	15/51	186	331	P1412/04
207A21	28.2	2.5	2999	C	15/52	186	340	P1412/05
207A22	26.9	1.5	2988	C	15/56	186	340	P1412/06
207A23	28.2	1.1	3007	C	15/58	186	349	P1412/07
207A24	26.9	.3	2998	C	16/02	186	352	P1412/08
207A25	28.2	359.8	3018	C	16/04	186	359	P1412/09
207A26	26.9	358.8	3009	C	16/07	186	4	P1412/10
207A27	28.1	358.4	3031	C	16/09	186	9	P1412/11
207A28	26.8	357.5	3024	C	16/13	186	17	P1412/12
207A29	28.1	357.0	3046	C	16/15	186	19	P1412/13
207A30	26.8	356.1	3041	C	16/19	186	30	P1412/14
207A31	28.0	355.6	3064	C	16/21	186	29	P1412/15
207A32	26.7	354.7	3060	C	16/24	186	40	P1412/16
208A01	26.1	17.6	3127	C	14/48	187	296	P1412/17
208A02	24.9	16.3	3097	C	14/53	187	293	P1412/18
208A03	26.2	16.1	3105	C	14/54	187	297	P1412/19
208A04	25.1	14.8	3075	C	14/59	187	293	P1412/20
208A05	26.4	14.6	3084	C	15/00	187	299	P1412/21
208A06	25.3	13.3	3053	C	15/05	187	295	P1412/22
208A07	26.5	13.1	3067	C	15/06	187	301	P1412/23
208A08	25.4	11.9	3043	C	15/11	187	292	P1412/24
208A09	26.7	11.6	3052	C	15/12	187	303	P1412/25
208A10	25.5	10.4	3030	C	15/17	187	[illegible]	P1412/26
208A11	25.8	10.2	3041	C	15/18	187	305	P1413/01
208A12	25.6	9.0	3021	C	15/23	187	301	P1413/02
208A13	25.8	8.7	3033	C	15/24	187	303	P1413/03
208A14	25.6	7.6	3014	C	15/29	187	303	P1413/04
208A15	25.9	7.2	3026	C	15/30	187	[illegible]	P1413/05
208A16	25.7	6.1	3010	C	15/35	187	307	P1413/06
208A17	25.9	5.8	3024	C	15/36	187	316	P1413/07
208A18	25.7	4.7	3010	C	15/41	187	[illegible]	P1413/08
208A19	25.9	4.3	3024	C	15/42	187	[illegible]	P1413/09
208A20	25.7	3.0	3011	C	15/46	187	[illegible]	P1413/10
208A21	25.9	[illegible]	[illegible]	C	[illegible]	187	[illegible]	P1413/11
208A22	[illegible]	1.9	[illegible]	C	[illegible]	187	[illegible]	[illegible]
208A23	25.6	[illegible]	3015	C	15/54	187	[illegible]	P1413/13
208A24	[illegible]	1.6	[illegible]	C	[illegible]	187	[illegible]	[illegible]
208A25	25.6	[illegible]	3039	C	15/59	187	350	P1413/15
208A26	25.5	359.1	3031	C	16/03	187	[illegible]	P1413/16
208A27	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
208A28	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
208A29	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
208A30	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
208A31	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
208A32	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A01	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A02	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A03	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A04	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A05	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A06	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A07	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A08	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A09	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A10	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A11	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A12	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A13	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A14	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A15	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A16	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A17	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A18	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A19	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A20	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A21	[illegible]	359.0	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A22	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A23	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A24	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A25	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A26	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A27	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A28	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A29	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A30	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A31	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
209A32	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
210A01	10.7	[illegible]	[illegible]	V	[illegible]	[illegible]	31	M14[illegible]
210A02	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A03	10.8	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A04	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A05	[illegible]	[illegible]	2657	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A06	11.0	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A07	[illegible]	107.5	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A08	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A09	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A10	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A11	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A12	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A13	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A14	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A15	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A16	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A17	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A18	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A19	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A20	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A21	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A22	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A23	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A24	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A25	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A26	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A27	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A28	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M14[illegible]
210A29	1.0	[illegible]	[illegible]	V	[illegible]	188	[illegible]	M14[illegible]
210A30	1.2	114.5	3000	V	07/25	188	330	M1417/20

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
210A31	.0	114.1	3029	V	07/26	188	330	M1417/22
210A32	1.3	113.3	2998	V	07/30	188	325	M1417/24
210A33	.0	112.9	3026	V	07/31	188	326	M1417/26
210A34	1.4	112.1	2997	V	07/34	188	321	M1417/28
210A35	.1	111.7	3027	V	07/35	188	322	M1417/30
210A36	1.5	110.9	2999	V	07/39	188	317	M1417/32
210A37	.2	110.4	3031	V	07/41	188	318	M1417/34
210A38	1.6	109.7	3005	V	07/44	188	313	M1417/36
210A39	.3	109.2	3033	V	07/46	188	315	M1417/38
210A40	1.7	108.4	3013	V	07/50	188	310	M1417/40
210A41	-11.0	122.4	3597	V	06/49	188	351	M1415/16
210A42	-9.1	121.5	3524	V	06/53	188	348	M1415/17
210A43	-10.8	121.0	3577	V	06/55	188	347	M1415/18
210A44	-9.0	120.1	3513	V	06/58	188	344	M1415/19
210A45	-10.7	119.6	3568	V	07/00	188	343	M1416/11
210A46	-8.8	118.7	3505	V	07/04	188	340	M1416/12
210A47	-10.5	118.2	3552	V	07/06	188	340	M1416/13
210A48	-8.6	117.4	3503	V	07/10	188	336	M1416/14
210A49	-10.3	116.6	3558	V	07/13	188	335	M1416/15
210A50	-8.5	116.0	3501	V	07/15	188	[illegible]	M1416/16
210A51	9.8	110.4	3373	V	07/49	188	351	M1419/02
210A52	10.8	109.4	3339	V	07/53	188	348	M1419/04
210A53	9.8	109.3	3360	V	07/53	188	347	M1419/06
210A54	10.9	108.4	3328	V	07/57	188	343	M1419/08
210A55	9.9	108.3	3349	V	07/57	188	343	M1419/10
210A56	11.0	107.3	3319	V	08/01	188	339	M1419/12
210A57	10.0	107.3	3340	V	08/02	188	339	M1419/14
210A58	11.0	106.3	3311	V	08/06	188	335	M1419/16
210A59	10.1	106.3	[illegible]	V	08/06	188	335	M1419/18
210A60	11.1	105.3	3305	V	08/10	188	330	M1419/20
210A61	10.1	105.2	[illegible]	V	08/10	188	331	M1419/22
210A62	11.1	104.3	3301	V	08/14	188	[illegible]	M1419/24
210A63	10.2	104.1	[illegible]	V	08/15	188	[illegible]	M1419/26
210A64	11.1	103.2	[illegible]	V	08/18	188	[illegible]	M1419/28
210A65	10.2	103.1	[illegible]	V	08/19	188	[illegible]	M1419/30
210A66	11.1	102.1	[illegible]	V	08/23	188	318	M1419/32
210A67	10.2	102.0	[illegible]	V	08/23	188	320	M1419/34
210A68	11.1	101.0	3301	V	08/27	188	315	M1419/36
210A69	10.2	101.0	[illegible]	V	08/28	188	[illegible]	M1419/38
210A70	11.1	100.0	3303	V	08/31	188	[illegible]	M1419/40
212A03	18.9	11.4	3111	C	15/04	190	[illegible]	P1420/03
212A04	17.6	10.3	3104	C	15/05	190	[illegible]	P1420/04
212A05	19.0	10.1	3098	C	15/09	190	273	P1420/05
212A06	17.9	9.1	[illegible]	C	15/09	190	[illegible]	P1420/06
212A07	19.2	8.8	3065	C	15/13	190	[illegible]	P1420/07
212A08	18.0	7.7	[illegible]	C	15/14	190	[illegible]	P1420/08
212A09	19.3	7.5	3075	C	15/18	190	265	P1420/09
212A10	18.1	6.5	3075	C	15/19	190	[illegible]	P1420/10
212A11	19.3	6.2	[illegible]	C	15/22	190	[illegible]	P1420/11
212A12	18.2	5.2	3068	C	15/23	190	[illegible]	P1420/12
212A13	19.4	5.0	[illegible]	C	15/27	190	[illegible]	P1420/13
212A14	18.3	3.9	[illegible]	C	15/28	190	[illegible]	P1421/01
212A15	19.5	3.7	[illegible]	C	15/31	190	150	P1421/03
212A16	18.3	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A17	19.6	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A18	18.4	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A19	19.6	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A20	[illegible]	[illegible]	3071	C	[illegible]	190	[illegible]	[illegible]
212A21	19.6	359.9	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A22	18.7	358.9	3078	C	[illegible]	190	[illegible]	[illegible]
212A23	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A24	[illegible]	357.7	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A25	[illegible]	357.4	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A26	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A27	[illegible]	[illegible]	3101	C	[illegible]	190	[illegible]	[illegible]
212A28	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A29	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A30	[illegible]	353.8	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A31	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A32	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A33	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A34	15.1	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A35	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A36	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A37	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A38	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A39	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A40	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A41	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A43	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A44	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A45	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A46	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A47	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A48	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A49	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A50	15.8	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A51	[illegible]	359.8	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A52	[illegible]	358.8	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A53	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A54	[illegible]	357.6	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A55	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A56	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A57	[illegible]	355.8	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A58	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A59	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A60	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A61	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A63	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
212A64	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
214A01	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
214A03	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
214A04	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
214A05	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
214A06	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
214A07	28.3	338.7	[illegible]	C	15/33	190	340	P1424/07

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
214A08	27.2	337.6	2887	C	15/38	190	339	P1424/08
214A09	28.3	337.4	2903	C	15/39	190	350	P1424/09
214A10	27.2	336.4	2898	C	15/43	190	354	P1424/10
214A11	28.4	336.1	2914	C	15/44	190	2	P1424/11
214A12	27.2	335.1	2911	C	15/48	190	12	P1424/12
214A13	28.4	334.8	2928	C	15/49	190	15	P1424/13
214A14	27.2	333.8	2925	C	15/54	190	28	P1424/14
214A15	28.4	333.5	2943	C	15/55	190	[illegible]	P1424/15
214A16	[illegible]	[illegible]	2943	C	15/59	190	[illegible]	P1424/16
214A17	[illegible]	[illegible]	[illegible]	C	16/00	190	[illegible]	P1424/17
214A18	[illegible]	[illegible]	[illegible]	C	16/04	190	53	P1424/18
214A19	[illegible]	[illegible]	[illegible]	C	16/06	190	47	P1424/19
214A20	28.5	[illegible]	[illegible]	C	16/10	190	61	P1424/20
214A21	[illegible]	336.8	3005	C	16/12	190	[illegible]	P1424/21
214A22	28.5	336.4	3009	C	16/16	190	67	P1425/01
214A23	[illegible]	[illegible]	3031	C	16/17	190	70	P1425/02
214A24	28.5	337.0	[illegible]	C	16/21	190	[illegible]	P1425/03
214A25	[illegible]	337.0	[illegible]	C	[illegible]	190	75	P1425/04
214A26	28.5	[illegible]	[illegible]	C	[illegible]	190	[illegible]	P1425/05
214A27	[illegible]	[illegible]	3001	C	[illegible]	190	[illegible]	P1425/06
214A28	28.5	[illegible]	3100	C	16/33	190	[illegible]	P1425/07
214A29	[illegible]	[illegible]	[illegible]	C	16/35	190	71	P1425/08
214A30	27.5	[illegible]	[illegible]	C	[illegible]	190	70	P1425/09
214A41	25.0	341.7	[illegible]	C	15/19	190	309	P1425/10
214A43	[illegible]	341.0	[illegible]	C	[illegible]	190	305	P1425/11
214A44	25.1	[illegible]	[illegible]	C	15/35	190	[illegible]	P1426/01
214A45	25.5	340.5	[illegible]	C	[illegible]	190	315	P1426/02
214A46	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	P1426/03
214A47	25.5	340.1	[illegible]	C	[illegible]	190	310	P1426/04
214A48	[illegible]	[illegible]	[illegible]	C	[illegible]	190	315	P1426/05
214A49	[illegible]	337.6	[illegible]	C	[illegible]	190	[illegible]	P1426/06
214A50	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	P1426/07
214A51	[illegible]	[illegible]	[illegible]	C	15/47	190	[illegible]	P1426/08
214A53	25.3	335.0	[illegible]	C	15/53	190	[illegible]	P1426/09
214A55	[illegible]	[illegible]	[illegible]	C	16/01	190	[illegible]	P1426/10
214A57	[illegible]	[illegible]	[illegible]	C	16/05	190	355	P1426/11
214A59	[illegible]	[illegible]	[illegible]	C	16/07	190	357	P1426/13
214A60	25.3	336.1	3410	C	16/11	190	[illegible]	P1426/15
214A61	[illegible]	[illegible]	3395	C	[illegible]	190	[illegible]	P1426/17
214A63	[illegible]	[illegible]	3415	C	[illegible]	190	13	P1426/18
214A65	[illegible]	335.5	[illegible]	C	[illegible]	190	[illegible]	P1426/20
214A67	[illegible]	[illegible]	[illegible]	C	16/30	190	[illegible]	[illegible]
214A69	[illegible]	[illegible]	[illegible]	C	16/38	190	[illegible]	[illegible]
214A70	[illegible]	[illegible]	3516	C	16/44	190	350	[illegible]
216A01	25.0	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A03	[illegible]	[illegible]	[illegible]	C	15/30	190	[illegible]	[illegible]
216A04	[illegible]	[illegible]	[illegible]	C	15/35	190	[illegible]	[illegible]
216A05	[illegible]	[illegible]	[illegible]	C	15/45	190	[illegible]	[illegible]
216A07	[illegible]	[illegible]	3008	C	15/53	190	[illegible]	[illegible]
216A09	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A10	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A13	[illegible]	[illegible]	3056	C	[illegible]	190	[illegible]	[illegible]
216A15	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A17	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A18	25.0	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A19	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A23	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A25	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A27	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A30	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A41	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A43	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A45	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A47	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A49	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A50	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A51	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A53	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A55	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A57	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A59	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A61	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A63	[illegible]	[illegible]	[illegible]	C	[illegible]	190	[illegible]	[illegible]
216A65	[illegible]	[illegible]	3600	C	16/43	190	60	[illegible]
216A66	24.7	274.7	3600	C	16/47	190	60	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
216A67	24.2	274.1	3629	C	16/49	192	54	P1429/22
216A68	22.6	273.1	3632	C	16/53	192	65	P1429/25
216A69	24.1	272.4	3663	C	16/56	192	59	P1429/27
216A70	22.6	271.4	3669	C	17/00	192	69	P1429/28
220A01	20.5	204.0	3397	C	15/05	194	289	P1430/01
220A02	19.2	202.9	3381	C	15/09	194	283	P1430/02
220A03	20.6	202.7	3384	C	15/10	194	290	P1430/03
220A04	19.4	201.5	3369	C	15/15	194	284	P1430/04
220A05	20.7	201.3	3373	C	15/16	194	292	P1430/05
220A06	19.5	200.1	3359	C	15/21	194	284	P1430/06
220A07	20.8	199.9	3364	C	15/22	194	293	P1430/07
220A08	19.6	198.7	3352	C	15/26	194	285	P1430/08
220A09	20.9	198.6	3350	C	15/27	194	295	P1430/09
220A10	19.6	197.5	3350	C	15/31	194	286	P1430/10
220A11	21.0	197.3	3356	C	15/33	194	298	P1431/01
220A12	19.7	196.2	3348	C	15/37	194	288	P1431/02
220A13	21.1	196.0	3355	C	15/38	194	301	P1431/03
220A14	19.8	194.8	3349	C	15/43	194	290	P1431/04
220A15	21.2	194.6	3358	C	15/44	194	306	P1431/05
220A16	19.9	193.5	3353	C	15/48	194	294	P1431/06
220A17	21.2	193.3	3363	C	15/49	194	314	P1431/07
220A18	19.9	192.2	3360	C	15/54	194	299	P1431/08
220A19	21.2	192.0	3371	C	15/54	194	322	P1431/09
220A20	19.9	190.9	3370	C	15/59	194	312	P1431/10
220A21	21.3	190.6	3381	C	16/00	194	334	P1431/11
220A22	20.0	189.5	3382	C	16/04	194	347	P1431/13
220A23	21.3	189.2	3394	C	16/06	194	8	P1431/14
220A24	20.0	188.2	3396	C	16/10	194	43	P1431/15
220A25	21.3	187.0	3409	C	16/11	194	33	P1431/16
220A26	20.0	186.8	3414	C	16/16	194	51	P1431/17
220A27	21.4	186.4	3428	C	16/17	194	[illegible]	P1431/18
220A28	20.0	185.4	3434	C	16/21	194	63	P1431/19
220A29	21.4	185.1	3449	C	16/23	194	[illegible]	P1431/20
220A30	20.0	184.0	3457	C	16/27	194	[illegible]	P1432/01
220A41	18.5	205.4	3079	C	15/04	194	290	P1432/02
220A42	17.0	204.1	3048	C	15/09	194	281	P1432/03
220A43	18.6	203.0	3052	C	15/10	194	287	P1432/04
220A44	17.1	202.5	3033	C	15/15	194	[illegible]	P1432/05
220A45	18.7	201.9	3030	C	15/16	194	[illegible]	P1432/07
220A46	17.2	201.0	3016	C	15/21	194	[illegible]	P1432/08
220A47	18.8	200.6	3029	C	15/22	194	[illegible]	P1432/09
220A48	17.3	199.6	3010	C	15/27	194	[illegible]	P1432/10
220A49	18.9	199.3	3026	C	15/29	194	[illegible]	P1432/11
220A50	17.4	198.0	3005	C	15/35	194	[illegible]	P1432/13
220A51	19.0	197.7	3018	C	15/35	194	[illegible]	P1432/14
220A52	17.5	196.5	3004	C	15/40	194	300	P1432/15
220A53	19.1	196.0	3057	C	15/41	194	[illegible]	P1432/16
220A54	17.6	194.9	3037	C	15/46	194	[illegible]	P1432/17
220A55	19.2	194.6	3047	C	15/48	194	[illegible]	P1432/18
220A56	17.7	193.4	3030	C	15/53	194	300	P1432/19
220A57	19.3	193.0	3041	C	15/54	194	300	P1432/20
220A58	17.8	191.8	3027	C	15/59	194	310	P1433/01
220A59	19.3	191.3	3039	C	16/01	194	[illegible]	P1433/02
220A60	17.8	190.3	3027	C	16/05	194	[illegible]	P1433/03
220A61	19.4	189.9	3042	C	16/07	194	[illegible]	P1433/04
220A62	17.9	188.7	3031	C	16/11	194	[illegible]	P1433/05
220A63	19.4	188.4	3047	C	16/13	194	[illegible]	P1433/07
220A64	17.9	187.3	3038	C	16/18	194	350	P1433/08
220A65	19.4	186.8	3050	C	16/20	194	[illegible]	P1433/09
220A66	17.9	185.8	3048	C	16/24	194	[illegible]	P1433/10
220A67	19.5	185.4	3068	C	16/26	194	18	P1433/13
220A68	17.9	184.3	3063	C	16/30	194	[illegible]	P1433/14
220A69	19.5	183.7	3083	C	16/33	194	[illegible]	P1433/15
220A70	17.9	182.7	3083	C	16/37	194	36	P1433/17
220A71	19.5	182.5	3103	C	16/39	194	56	P1433/18
220A72	17.9	181.9	3105	C	16/43	194	68	P1433/19
222A01	17.3	146.9	3397	C	15/44	195	[illegible]	P1434/01
222A02	17.0	145.8	3397	C	15/49	195	[illegible]	P1434/02
222A03	17.4	145.6	3405	C	15/50	195	[illegible]	P1434/03
222A04	16.1	144.5	3405	C	15/55	195	[illegible]	P1434/04
222A05	17.5	144.5	3414	C	15/55	195	[illegible]	P1434/05
222A06	16.5	143.0	3416	C	16/00	195	[illegible]	P1434/07
222A07	17.5	143.0	3426	C	16/00	195	[illegible]	P1434/08
222A08	16.9	141.9	3428	C	16/05	195	[illegible]	P1434/09
222A09	17.3	141.7	3441	C	16/05	195	[illegible]	P1434/10
222A10	16.3	140.6	3441	C	16/10	195	[illegible]	P1434/11
222A11	17.6	140.4	3445	C	16/10	195	[illegible]	P1434/13
222A13	16.3	139.0	3458	C	16/15	195	[illegible]	P1434/14
222A14	17.4	139.0	3469	C	16/15	195	[illegible]	P1434/15
222A15	16.7	137.7	3479	C	16/20	195	[illegible]	P1434/16
222A16	17.4	137.7	3494	C	16/21	195	[illegible]	P1434/17
222A17	16.8	136.6	3502	C	16/24	195	[illegible]	P1434/18
222A18	17.8	136.4	3506	C	16/28	195	[illegible]	P1434/19
222A19	16.8	135.2	3528	C	16/29	195	[illegible]	P1434/20
222A20	17.9	135.0	3557	C	16/34	195	[illegible]	P1435/01
222A23	16.9	134.0	3601	C	16/38	195	[illegible]	P1435/04
222A25	17.9	133.5	3616	C	16/40	195	[illegible]	P1435/05
222A26	16.9	132.6	3636	C	16/45	195	[illegible]	P1435/07
222A27	17.9	132.0	3660	C	16/47	195	[illegible]	P1435/08
222A28	16.9	131.6	3671	C	16/50	195	[illegible]	P1435/09
222A29	17.9	130.6	3712	C	16/53	195	[illegible]	P1435/10
222A30	16.3	[illegible]	[illegible]	C	[illegible]	195	[illegible]	[illegible]
222A31	[illegible]	[illegible]	[illegible]	C	[illegible]	195	[illegible]	[illegible]
222A32	[illegible]	[illegible]	[illegible]	C	[illegible]	195	[illegible]	[illegible]
222A46	[illegible]	[illegible]	[illegible]	C	[illegible]	195	[illegible]	[illegible]
222A47	[illegible]	[illegible]	[illegible]	C	[illegible]	195	[illegible]	[illegible]
222A48	[illegible]	[illegible]	[illegible]	C	[illegible]	195	[illegible]	[illegible]
222A49	[illegible]	[illegible]	[illegible]	C	[illegible]	195	[illegible]	[illegible]
222A50	[illegible]	[illegible]	[illegible]	C	[illegible]	195	[illegible]	[illegible]
222A51	16.8	141.?	[illegible]	C	[illegible]	195	[illegible]	[illegible]
222A52	[illegible]	[illegible]	[illegible]	C	[illegible]	195	[illegible]	[illegible]
222A53	16.8	140.8	[illegible]	C	[illegible]	195	[illegible]	[illegible]
222A54	[illegible]	[illegible]	[illegible]	C	[illegible]	195	[illegible]	[illegible]
222A55	16.8	139.8	[illegible]	C	[illegible]	195	[illegible]	[illegible]
222A56	[illegible]	138.8	[illegible]	C	[illegible]	195	[illegible]	[illegible]
222A57	16.5	137.8	[illegible]	C	[illegible]	195	[illegible]	P1435/13
222A58	14.9	136.2	3930	C	16/33	195	77	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
222A59	16.5	135.8	3943	C	16/35	195	47	P1435/14
222A60	14.9	134.7	3949	C	16/39	195	87	P1435/15
222A61	16.5	134.2	3964	C	16/41	195	64	P1435/16
222A62	14.9	133.1	3973	C	16/45	195	90	P1435/17
222A63	16.5	132.6	3989	C	16/48	195	72	P1435/18
222A64	14.8	131.6	4000	C	16/52	195	95	P1435/19
222A65	16.5	131.0	4018	C	16/54	195	78	P1435/20
222A66	14.8	130.0	4031	C	16/58	195	93	P1435/21
222A67	16.5	129.4	4051	C	17/01	195	81	P1435/22
222A68	14.8	128.3	4068	C	17/05	195	93	P1435/23
222A69	16.4	127.8	4088	C	17/07	195	84	P1435/24
222A70	14.8	126.6	4108	C	17/12	195	94	P1435/25
222A71	16.5	126.0	4131	C	17/14	195	85	P1435/26
222A72	14.7	124.9	4153	C	17/19	195	94	P1435/27
223A01	12.5	119.5	6500	V	16/26	196	312	P1436/01
223A02	9.7	118.1	6433	V	16/32	196	307	P1436/02
223A03	12.5	117.4	6469	V	16/35	196	315	P1436/03
223A04	9.8	115.9	6403	V	16/41	196	311	P1436/04
223A05	12.6	115.3	6443	V	16/43	196	320	P1436/05
223A06	9.8	113.8	6381	V	16/50	196	315	P1436/06
223A07	12.5	113.0	6420	V	16/53	196	325	P1436/07
223A08	9.8	111.6	6365	V	16/55	196	[illegible]	P1436/08
223A09	12.5	110.9	6407	V	17/01	196	[illegible]	P1436/09
223A10	9.8	109.4	6355	V	17/08	196	[illegible]	P1436/10
223A11	12.6	108.7	6401	V	17/10	196	[illegible]	P1436/11
223A12	9.9	107.4	6354	V	17/16	196	[illegible]	P1436/13
223A13	12.6	106.6	6401	V	17/19	196	351	P1436/14
223A14	9.9	105.1	6358	V	17/25	196	353	P1436/15
223A15	12.6	104.4	6407	V	17/28	196	353	P1436/16
223A16	9.9	103.0	6359	V	17/33	196	[illegible]	P1437/08
224A01	31.5	110.0	2835	C	14/55	196	341	P1437/09
224A02	30.5	108.8	2817	C	15/00	196	345	P1437/10
224A03	31.7	108.6	2845	C	15/01	196	351	P1437/11
224A04	30.6	107.5	2825	C	15/06	196	352	P1437/13
224A05	31.8	107.3	2850	C	15/07	196	357	P1437/14
224A06	30.8	106.1	2834	C	15/11	196	[illegible]	P1437/15
224A07	31.8	106.0	2860	C	15/12	196	4	P1437/16
224A08	30.8	104.8	2847	C	15/17	196	[illegible]	P1437/17
224A09	31.9	104.6	2873	C	15/17	196	11	P1437/18
224A10	30.8	103.5	2861	C	15/22	196	[illegible]	P1437/19
224A11	30.9	103.0	2877	C	15/23	196	19	P1437/20
224A13	30.0	102.0	2866	C	15/27	196	25	P1438/01
224A15	31.0	101.0	2897	C	15/33	196	[illegible]	P1438/03
224A16	31.0	100.6	2906	C	15/33	196	[illegible]	P1438/04
224A17	31.0	100.5	3017	C	15/38	196	[illegible]	P1438/05
224A18	31.1	99.1	3049	C	15/40	196	[illegible]	P1438/07
224A19	31.1	98.1	3043	C	15/44	196	45	P1438/08
224A20	31.2	97.6	3073	C	15/46	196	[illegible]	P1438/09
224A21	31.2	96.7	3068	C	15/50	196	50	P1438/10
224A23	31.2	95.5	3000	C	15/51	196	57	P1438/11
224A24	31.3	94.3	3028	C	15/56	196	55	P1438/13
224A25	31.3	93.7	3030	C	15/58	196	[illegible]	P1438/14
224A26	31.3	93.0	3065	C	16/02	196	51	P1438/15
224A27	[illegible]	[illegible]	[illegible]	C	16/08	196	[illegible]	P1438/16
224A28	[illegible]	[illegible]	[illegible]	C	[illegible]	196	[illegible]	P1438/17
224A29	[illegible]	[illegible]	[illegible]	C	[illegible]	196	[illegible]	P1438/18
224A30	31.4	[illegible]	[illegible]	C	[illegible]	196	[illegible]	P1438/19
224A41	31.5	110.0	[illegible]	C	15/00	196	[illegible]	P1439/01
224A42	[illegible]	109.?	[illegible]	C	[illegible]	196	[illegible]	P1439/03
224A43	[illegible]	[illegible]	[illegible]	C	[illegible]	196	[illegible]	P1439/05
224A44	[illegible]	107.?	[illegible]	C	15/08	196	[illegible]	P1439/07
224A45	[illegible]	[illegible]	[illegible]	C	[illegible]	196	[illegible]	P1439/08
224A46	[illegible]	[illegible]	[illegible]	C	15/15	196	[illegible]	P1439/09
224A47	29.6	[illegible]	[illegible]	C	[illegible]	196	[illegible]	P1439/10
224A48	28.5	105.1	[illegible]	C	[illegible]	196	[illegible]	P1439/13
224A50	28.5	104.6	[illegible]	C	[illegible]	196	[illegible]	P1439/14
224A51	26.5	103.0	[illegible]	C	[illegible]	196	[illegible]	P1439/15
224A53	30.0	101.0	[illegible]	C	[illegible]	196	[illegible]	P1439/16
224A55	30.0	100.0	[illegible]	C	[illegible]	196	[illegible]	P1439/17
224A57	30.1	100.0	[illegible]	C	[illegible]	196	[illegible]	P1439/18
224A61	11.7	111.1	[illegible]	V	15/55	196	[illegible]	P1439/19
224A63	11.5	110.0	[illegible]	V	15/05	196	[illegible]	P1439/20
224A65	11.7	109.8	[illegible]	V	[illegible]	196	[illegible]	P1440/01
224A67	11.8	108.4	[illegible]	V	[illegible]	196	[illegible]	P1440/03
224A69	11.9	107.6	[illegible]	V	[illegible]	196	[illegible]	P1440/05
224A91	10.0	105.4	[illegible]	V	[illegible]	197	[illegible]	P1440/07
224A93	10.0	103.4	[illegible]	V	[illegible]	197	[illegible]	P1440/05
224A95	10.1	101.0	[illegible]	V	[illegible]	197	[illegible]	P1440/07
225A05	10.6	98.4	[illegible]	V	[illegible]	197	[illegible]	P1440/05
225A07	10.8	97.0	[illegible]	V	[illegible]	197	[illegible]	[illegible]
225A08	10.7	104.5	[illegible]	V	[illegible]	197	[illegible]	[illegible]
225A10	10.8	101.0	[illegible]	V	[illegible]	197	[illegible]	[illegible]
225A13	15.0	95.0	[illegible]	V	[illegible]	197	[illegible]	[illegible]
225A15	15.1	89.7	[illegible]	V	[illegible]	197	[illegible]	[illegible]
226A01	15.0	65.7	[illegible]	C	[illegible]	197	[illegible]	[illegible]
226A03	[illegible]	65.5	[illegible]	C	[illegible]	197	[illegible]	P1440/03
226A04	[illegible]	64.7	[illegible]	C	[illegible]	197	[illegible]	P1440/04
226A05	15.3	64.5	2832	C	14/47	197	305	P1440/05

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
226A06	24.3	63.4	2823	C	14/51	197	297	P1440/06
226A07	25.4	63.3	2833	C	14/52	197	308	P1440/07
226A08	24.4	62.2	2825	C	14/56	197	300	P1440/08
226A09	25.5	62.2	2835	C	14/56	197	312	P1440/09
226A10	24.6	61.0	2830	C	15/01	197	304	P1440/10
226A11	25.7	61.0	2840	C	15/01	197	319	P1440/11
226A12	24.7	59.8	2836	C	15/06	197	310	P1440/12
226A13	25.9	59.8	2847	C	15/06	197	328	P1440/13
226A14	24.8	58.7	2844	C	15/11	197	321	P1441/01
226A15	26.0	58.6	2855	C	15/11	197	340	P1441/02
226A16	25.0	57.5	2854	C	15/15	197	338	P1441/03
226A17	26.1	57.4	2866	C	15/16	197	356	P1441/04
226A18	25.1	56.2	2865	C	15/21	197	6	P1441/05
226A19	26.3	56.1	2879	C	15/21	197	14	P1441/06
226A20	25.2	55.0	2880	C	15/26	197	35	P1441/07
226A21	26.4	54.8	2894	C	15/27	197	31	P1441/08
226A22	25.4	53.7	2896	C	15/31	197	54	P1441/09
226A23	26.5	53.5	2911	C	15/32	197	46	P1441/10
226A24	25.5	52.4	2915	C	15/37	197	66	P1441/11
226A25	26.7	52.3	2931	C	15/37	197	55	P1441/12
226A26	25.5	51.1	2935	C	15/42	197	73	P1441/13
226A27	26.7	51.0	2953	C	15/43	197	63	P1441/14
226A28	25.6	49.9	2960	C	15/47	197	78	P1441/15
226A29	26.9	49.5	2978	C	15/48	197	69	P1441/16
226A41	22.8	66.0	3358	C	14/45	197	301	P1442/01
226A42	21.6	64.8	3332	C	14/50	197	296	P1442/02
226A43	22.9	64.7	3344	C	14/50	197	302	P1442/03
226A44	21.7	63.4	3320	C	14/56	197	298	P1442/04
226A45	23.1	63.3	3332	C	14/56	197	305	P1442/05
226A46	21.9	62.0	3310	C	15/01	197	300	P1442/06
226A47	23.3	61.9	3323	C	15/02	197	303	P1442/07
226A48	22.1	60.7	3303	C	15/07	197	303	P1442/08
226A49	23.4	60.5	3317	C	15/07	197	311	P1442/09
226A50	22.2	59.3	3298	C	15/13	197	306	P1442/10
226A51	23.6	59.1	3313	C	15/13	197	315	P1442/11
226A52	22.3	57.9	3297	C	15/18	197	310	P1442/12
226A53	23.7	57.7	3312	C	15/19	197	321	P1442/13
226A54	22.5	56.5	3297	C	15/24	197	316	P1442/14
226A55	23.9	56.3	3313	C	15/25	197	327	P1443/01
226A56	22.6	55.1	3301	C	15/29	197	323	P1443/02
226A57	24.0	54.9	3318	C	15/30	197	335	P1443/03
226A58	22.7	53.7	3307	C	15/35	197	334	P1443/04
226A59	24.1	53.5	3325	C	15/36	197	345	P1443/05
226A60	22.8	52.4	3316	C	15/41	197	347	P1443/06
226A61	24.2	52.1	3336	C	15/41	197	356	P1443/07
226A62	22.9	50.9	3328	C	15/47	197	4	P1443/08
226A63	24.3	50.7	3349	C	15/48	197	9	P1443/09
226A64	23.0	49.5	3343	C	15/53	197	20	P1443/10
226A65	24.4	49.2	3365	C	15/54	197	22	P1443/11
226A66	23.1	48.1	3361	C	15/59	197	35	P1443/12
226A67	24.5	47.8	3385	C	16/00	197	33	P1443/13
226A68	23.2	46.6	3383	C	16/05	197	44	P1443/14
226A69	24.6	46.3	3407	C	16/06	197	42	P1443/15
229A01	21.3	98.8	2213	C	06/58	199	72	P1444/01
229A02	22.5	98.3	2213	C	06/59	199	82	P1444/02
229A03	21.5	98.1	2207	C	06/59	199	73	P1444/03
229A04	22.7	97.7	2198	C	07/00	199	84	P1444/04
229A05	21.8	97.5	2192	C	07/01	199	74	P1444/05
229A06	23.0	97.1	2184	C	07/03	199	85	P1444/06
229A07	22.0	96.9	2177	C	07/03	199	75	P1444/07
229A08	23.1	96.4	2170	C	07/05	199	87	P1444/08
229A09	22.3	96.3	2164	C	07/06	199	76	P1444/09
229A10	23.3	95.7	2156	C	07/08	199	89	P1444/10
229A11	22.5	95.7	2149	C	07/09	199	77	P1444/11
229A12	23.5	95.2	2142	C	07/11	199	91	P1444/12
229A13	22.8	95.1	2135	C	07/11	199	79	P1444/13
229A14	23.8	94.6	2129	C	07/13	199	94	P1444/14
229A15	23.1	94.4	2123	C	07/14	199	80	P1444/15
229A16	23.1	94.0	2117	C	07/16	199	97	P1444/16
229A17	23.3	93.8	2110	C	07/17	199	82	P1444/17
229A18	24.3	93.3	2105	C	07/19	199	101	P1444/18
229A19	23.5	93.2	2099	C	07/19	199	85	P1444/19
229A20	24.5	92.7	2093	C	07/21	199	106	P1444/20
229A21	23.8	92.6	2086	C	07/22	199	88	P1444/21
229A22	24.8	92.0	2081	C	07/24	199	112	P1444/22
229A23	24.1	92.0	2076	C	07/24	199	92	P1444/23
229A24	25.0	91.5	2070	C	07/27	199	118	P1444/24
229A25	24.3	91.3	2064	C	07/27	199	95	P1444/25
229A26	25.3	90.8	2059	C	07/29	199	[illegible]	P1444/26
229A27	24.5	90.5	2052	C	07/30	199	106	P1444/27
229A28	25.5	90.0	2046	C	07/32	199	[illegible]	P1445/01
229A29	24.7	90.1	2041	C	07/33	199	118	P1445/02
229A30	25.7	89.1	2035	C	07/35	199	[illegible]	P1445/03
229A31	21.3	95.0	2055	C	07/15	199	[illegible]	P1445/04
229A32	[illegible]	94.3	[illegible]	C	[illegible]	199	[illegible]	P1445/05
229A33	21.6	[illegible]	2047	C	[illegible]	199	[illegible]	P1445/06
229A34	[illegible]	93.3	2007	C	[illegible]	199	[illegible]	P1445/07
229A35	22.0	[illegible]	2010	C	[illegible]	199	[illegible]	P1445/08
229A36	[illegible]	[illegible]	[illegible]	C	07/25	199	[illegible]	P1445/09
229A37	[illegible]	91.5	1998	C	[illegible]	199	[illegible]	P1445/10
229A38	[illegible]	[illegible]	[illegible]	C	[illegible]	199	[illegible]	P1445/11
229A39	[illegible]	91.5	1967	C	[illegible]	199	[illegible]	P1445/12
229A40	23.0	90.8	[illegible]	C	[illegible]	199	[illegible]	P1445/13
229A41	[illegible]	90.0	1947	C	[illegible]	199	[illegible]	P1445/14
229A42	[illegible]	[illegible]	[illegible]	C	07/37	199	[illegible]	P1445/15
229A43	23.?	89.6	[illegible]	C	[illegible]	199	[illegible]	P1445/16
229A44	[illegible]	[illegible]	[illegible]	C	07/40	199	[illegible]	P1445/17
229A45	[illegible]	88.5	1910	C	[illegible]	199	[illegible]	P1445/18
229A46	[illegible]	[illegible]	[illegible]	C	[illegible]	199	[illegible]	P1445/19
229A47	24.0	88.0	[illegible]	C	[illegible]	199	[illegible]	P1445/20
229A48	[illegible]	87.4	[illegible]	C	[illegible]	199	[illegible]	P1445/21
229A49	[illegible]	[illegible]	1870	C	[illegible]	199	[illegible]	P1445/22
229A50	[illegible]	86.?	[illegible]	C	07/50	199	[illegible]	P1445/23
229A51	[illegible]	[illegible]	[illegible]	C	07/51	199	[illegible]	P1445/24
229A52	[illegible]	85.?	[illegible]	C	[illegible]	199	[illegible]	P1445/25
229A53	25.9	85.5	[illegible]	C	07/55	199	[illegible]	P1445/26
229A54	[illegible]	[illegible]	[illegible]	C	[illegible]	199	[illegible]	P1445/27
229A55	[illegible]	84.6	[illegible]	C	07/58	199	13	P1445/28
230A04	26.9	78.4	2297	C	06/40	199	105	P1446/04

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
230A05	26.0	78.1	2279	C	06/41	199	101	P1446/05
230A06	27.1	77.5	2274	C	06/44	199	107	P1446/06
230A07	26.2	77.2	2256	C	06/45	199	103	P1446/07
230A08	27.3	76.5	2251	C	06/48	199	109	P1446/08
230A09	26.5	76.3	2234	C	06/49	199	104	P1446/09
230A10	27.5	75.7	2231	C	06/51	199	111	P1446/10
230A11	26.7	75.4	2214	C	06/52	199	105	P1446/11
230A12	27.7	74.8	2210	C	06/55	199	113	P1446/12
230A13	26.9	74.6	2194	C	06/56	199	108	P1446/13
230A14	27.9	73.9	2191	C	06/59	199	115	P1446/14
230A15	27.0	73.1	2166	C	07/02	199	112	P1446/15
230A16	28.1	73.1	2174	C	07/02	199	118	P1446/16
230A17	27.3	72.8	2157	C	07/03	199	113	P1446/17
230A18	28.3	72.2	2155	C	07/06	199	121	P1446/18
230A19	27.5	72.0	2140	C	07/07	199	116	P1446/19
230A20	28.5	71.4	2140	C	07/09	199	123	P1446/20
230A21	27.7	71.1	2124	C	07/10	199	119	P1446/21
230A22	28.7	70.5	2124	C	07/13	199	127	P1446/22
230A23	27.9	70.3	2108	C	07/14	199	122	P1446/23
230A24	28.8	69.6	2109	C	07/16	199	131	P1447/01
230A25	28.1	69.5	2094	C	07/17	199	126	P1447/02
230A26	29.0	68.9	2096	C	07/20	199	134	P1447/03
230A27	28.3	68.6	2080	C	07/21	199	131	P1447/04
230A28	29.2	68.0	2083	C	07/23	199	139	P1447/05
230A29	28.4	67.8	2066	C	07/24	199	135	P1447/06
230A30	29.4	67.2	2070	C	07/27	199	143	P1447/07
230A31	25.7	74.2	2074	C	07/00	199	62	P1447/08
230A32	26.6	73.4	2068	C	07/04	199	65	P1447/09
230A33	25.9	73.1	2063	C	07/05	199	62	P1447/10
230A34	26.8	72.3	2039	C	07/08	199	65	P1447/11
230A35	26.1	72.0	2034	C	07/10	199	62	P1447/12
230A36	27.0	71.1	2011	C	07/13	199	65	P1447/13
230A37	26.4	70.9	2005	C	07/14	199	62	P1447/14
230A38	27.3	70.0	1985	C	07/18	199	66	P1447/15
230A39	26.7	69.8	1979	C	07/19	199	62	P1447/16
230A40	27.5	69.0	1961	C	07/22	199	66	P1448/01
230A41	26.9	68.7	1956	C	07/23	199	62	P1448/02
230A42	27.8	68.0	1938	C	07/26	199	67	P1448/03
230A43	27.2	67.7	1932	C	07/27	199	62	P1448/04
230A44	28.0	66.9	1916	C	07/31	199	67	P1448/05
230A45	27.4	66.6	1911	C	07/32	199	62	P1448/06
230A46	28.3	65.8	1895	C	07/35	199	68	P1448/07
230A47	27.7	65.6	1891	C	07/36	199	62	P1448/08
230A48	28.5	64.8	1878	C	07/39	199	69	P1448/09
230A49	27.9	64.6	1873	C	07/40	199	62	P1448/10
230A50	28.7	63.7	1860	C	07/44	199	70	P1448/11
230A51	28.2	63.5	1855	C	07/45	199	62	P1449/01
230A52	29.0	62.8	1844	C	07/48	199	71	P1449/02
230A53	28.4	62.5	1839	C	07/49	199	63	P1449/03
230A54	29.2	61.7	1830	C	07/52	199	72	P1449/04
230A55	28.6	61.5	1824	C	07/53	199	63	P1449/05
231A01	26.0	47.7	2118	C	07/06	200	103	P1448/12
231A02	27.0	47.2	2117	C	07/08	200	113	P1448/13
231A03	26.3	47.0	2105	C	07/09	200	106	P1448/14
231A04	27.2	46.4	2102	C	07/12	200	116	P1449/06
231A05	26.5	46.2	2090	C	07/12	200	109	P1449/07
231A06	27.4	45.5	2087	C	07/15	200	120	P1449/08
231A07	26.7	45.4	2075	C	07/16	200	113	P1449/09
231A08	27.7	44.7	2074	C	07/19	200	125	P1449/10
231A09	26.9	44.6	2062	C	07/19	200	118	P1449/11
231A10	27.8	43.8	2061	C	07/22	200	130	P1449/12
231A11	27.1	43.8	2049	C	07/23	200	123	P1449/13
231A12	28.0	43.1	2048	C	07/25	200	136	P1449/14
231A13	27.3	42.9	2037	C	07/26	200	129	P1449/15
231A14	28.2	42.3	2037	C	07/29	200	142	P1449/16
231A15	27.5	42.1	2025	C	07/29	200	137	P1449/17
231A16	28.4	41.4	2026	C	07/32	200	149	P1450/01
231A17	27.7	41.3	2014	C	07/33	200	145	P1450/02
231A18	28.6	40.6	2016	C	07/36	200	156	P1450/03
231A19	27.9	40.5	2004	C	07/36	200	154	P1450/04
231A20	28.8	39.8	2006	C	07/39	200	163	P1450/05
231A21	28.1	39.7	1994	C	07/40	200	163	P1450/06
231A22	29.0	39.0	1997	C	07/43	200	171	P1450/07
231A23	28.3	38.9	1985	C	07/43	200	172	P1450/08
231A24	29.1	38.2	1989	C	07/46	200	178	P1450/09
231A25	28.4	38.1	1977	C	07/46	200	181	P1450/10
231A26	29.3	37.3	1981	C	07/49	200	189	P1450/11
231A27	28.6	[illegible]	1969	C	07/50	200	[illegible]	P1450/12
231A28	[illegible]	36.5	1974	C	07/53	200	190	P1450/13
231A29	[illegible]	[illegible]	[illegible]	C	07/53	200	[illegible]	P1450/14
231A30	[illegible]	35.7	[illegible]	C	07/56	200	[illegible]	P1450/15
231A31	27.1	41.9	1913	C	07/30	200	51	P1450/16
231A32	[illegible]	[illegible]	[illegible]	C	07/34	200	[illegible]	P1450/17
231A33	[illegible]	40.9	1893	C	[illegible]	200	49	P1450/18
231A34	[illegible]	[illegible]	[illegible]	C	[illegible]	200	[illegible]	P1450/19
231A35	[illegible]	39.8	[illegible]	C	[illegible]	200	[illegible]	P1450/20
231A36	[illegible]	[illegible]	1857	C	07/43	200	44	P1451/01
231A37	[illegible]	[illegible]	[illegible]	C	[illegible]	200	[illegible]	P1451/02
231A38	[illegible]	38.8	[illegible]	C	[illegible]	200	[illegible]	P1451/03
231A39	[illegible]	[illegible]	[illegible]	C	[illegible]	200	41	P1451/04
231A40	[illegible]	[illegible]	1840	C	07/51	200	[illegible]	P1451/05
231A41	[illegible]	37.7	[illegible]	C	[illegible]	200	[illegible]	P1451/06
231A42	[illegible]	[illegible]	[illegible]	C	07/55	200	[illegible]	P1451/07
231A43	[illegible]	[illegible]	[illegible]	C	[illegible]	200	[illegible]	P1451/08
231A44	[illegible]	36.5	[illegible]	C	[illegible]	200	[illegible]	P1451/09
231A45	[illegible]	[illegible]	1779	C	08/00	200	[illegible]	P1451/10
231A46	[illegible]	[illegible]	[illegible]	C	[illegible]	200	[illegible]	P1451/11
231A47	[illegible]	[illegible]	[illegible]	C	08/03	200	[illegible]	P1451/12
268A01	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P1476/01
268A02	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P1476/02
268A03	30.3	[illegible]	[illegible]	C	09/03	[illegible]	[illegible]	P1476/03
268A04	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P1476/04
268A05	30.4	[illegible]	[illegible]	C	09/05	[illegible]	[illegible]	P1476/05
268A06	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P1476/06
268A07	30.5	[illegible]	[illegible]	C	09/07	[illegible]	[illegible]	P1476/07
268A08	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P1476/08
268A09	30.5	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P1476/09
268A10	30.5	116.5	[illegible]	C	[illegible]	[illegible]	[illegible]	P1476/10
268A11	30.5	116.0	307	C	09/13	[illegible]	48	P1476/11

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
268A12	39.6	115.7	307	C	09/15	222	110	P1476/12
268A13	39.5	115.5	307	C	09/15	222	49	P1476/13
268A14	39.6	115.1	307	C	09/17	222	68	P1477/01
268A15	39.5	115.0	308	C	09/18	222	[illegible]	P1477/02
268A16	39.6	114.6	308	C	09/19	222	5[illegible]	P1477/03
268A21	39.1	107.6	316	C	09/48	222	23[illegible]	P1477/04
268A22	39.2	107.2	316	C	09/50	222	[illegible]	P1477/05
268A23	39.1	107.1	315	C	09/50	222	[illegible]	P1477/06
268A24	39.2	106.7	315	C	09/52	222	[illegible]	P1477/07
268A25	39.1	106.6	314	C	09/53	222	[illegible]	P1477/08
268A26	39.1	106.2	315	C	09/54	222	[illegible]	P1477/09
268A27	39.1	106.1	314	C	09/55	222	[illegible]	P1477/10
268A28	39.1	105.7	315	C	09/56	222	[illegible]	P1477/11
268A29	39.0	105.6	315	C	09/57	222	[illegible]	P1477/12
268A30	39.1	105.2	316	C	09/59	222	205	P1477/13
268A31	39.0	105.1	317	C	09/59	222	[illegible]	P1477/14
268A32	39.1	104.7	318	C	10/01	222	128	P1477/15
268A33	39.0	104.6	320	C	10/01	222	49	P1477/16
268A34	39.1	104.1	321	C	10/03	222	[illegible]	P1477/17
268A35	39.0	104.0	323	C	10/04	222	50	P1477/18
268A36	39.1	103.7	324	C	10/05	227	[illegible]	P1477/19
277A01	39.9	125.0	328	C	08/33	227	[illegible]	P1486/06
277A02	39.8	125.0	324	C	08/33	227	177	P1486/07
277A03	39.5	125.0	321	C	08/33	227	[illegible]	P1486/08
277A04	39.3	125.0	320	C	08/33	227	[illegible]	P1486/09
277A05	39.0	125.1	322	C	08/33	227	[illegible]	P1486/10
277A06	38.9	125.0	324	C	08/33	227	[illegible]	P1486/11
277A07	38.6	125.1	331	C	08/33	227	[illegible]	P1486/13
277A08	38.5	125.1	336	C	08/33	227	[illegible]	P1486/14
277A09	38.2	125.3	348	C	08/33	227	10	P1486/15
277A10	38.1	125.3	356	C	08/31	227	[illegible]	P1486/16
277A11	37.8	125.7	376	C	08/31	227	8	P1486/17
277A12	37.7	125.7	388	C	08/31	227	[illegible]	P1486/18
277A13	37.4	126.2	418	C	08/31	227	[illegible]	[illegible]
277A14	37.3	126.4	435	C	08/[illegible]	227	[illegible]	[illegible]
277A21	37.6	44.7	3073	C	14/19	227	355	P1465/01
277A22	[illegible]	45.3	2911	C	14/17	227	355	P1465/02
277A23	35.7	[illegible]	[illegible]	C	14/13	227	355	P1465/03
277A24	35.5	47.1	2851	C	14/10	227	354	P1465/04
277A25	33.7	48.0	[illegible]	C	14/05	227	353	P1465/05
277A26	30.7	48.8	[illegible]	C	14/03	227	[illegible]	P1465/06
277A27	31.7	49.7	[illegible]	C	13/59	227	351	P1465/07
277A28	28.9	50.3	[illegible]	C	13/57	227	350	P1465/08
277A29	29.8	51.3	2815	C	13/53	227	[illegible]	P1465/09
277A30	27.0	51.7	[illegible]	C	[illegible]	227	347	P1465/10
277A31	[illegible]	[illegible]	[illegible]	C	13/47	227	347	P1465/11
277A32	25.1	53.9	[illegible]	C	[illegible]	227	344	P1465/12
277A33	25.7	53.9	[illegible]	C	13/43	227	344	P1465/13
277A34	23.[illegible]	54.1	[illegible]	C	13/39	227	341	P1465/14
277A41	23.7	55.1	[illegible]	C	[illegible]	227	340	P1465/15
277A42	21.3	55.1	[illegible]	C	[illegible]	227	[illegible]	P1465/16
277A43	[illegible]	56.1	[illegible]	C	[illegible]	227	[illegible]	P1465/17
277A44	[illegible]	[illegible]	[illegible]	C	[illegible]	227	[illegible]	P1465/18
277A45	19.5	57.1	[illegible]	C	[illegible]	227	[illegible]	P1465/19
277A46	[illegible]	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A47	17.4	58.1	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A48	15.1	58.0	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A49	[illegible]	59.0	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A50	13.0	58.8	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A51	-3.9	35.0	6677	C	15/33	227	[illegible]	[illegible]
277A52	-3.8	33.5	6613	C	15/40	227	[illegible]	[illegible]
277A53	[illegible]	[illegible]	6671	C	[illegible]	227	[illegible]	[illegible]
277A54	[illegible]	31.4	6610	C	15/48	227	[illegible]	[illegible]
277A55	-3.0	30.9	[illegible]	C	15/50	227	[illegible]	[illegible]
277A56	-5.0	29.4	6618	C	15/56	227	[illegible]	[illegible]
277A57	-5.5	28.9	6659	C	16/04	227	350	[illegible]
277A58	-5.4	27.4	6631	C	16/07	227	356	[illegible]
277A59	-1.9	26.8	6706	C	16/13	227	[illegible]	[illegible]
277A60	-4.8	25.4	6650	C	16/16	227	[illegible]	[illegible]
277A61	-1.4	24.7	6731	C	16/21	227	[illegible]	[illegible]
277A62	-4.3	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A63	[illegible]	21.5	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A64	-3.7	21.1	6710	C	[illegible]	227	[illegible]	[illegible]
277A65	[illegible]	20.4	6804	C	[illegible]	227	[illegible]	[illegible]
277A66	-2.9	19.0	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A67	[illegible]	18.1	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A68	[illegible]	15.7	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A69	[illegible]	15.6	6918	C	[illegible]	227	[illegible]	[illegible]
277A70	[illegible]	14.5	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A71	-10.4	[illegible]	7014	C	[illegible]	227	[illegible]	[illegible]
277A72	[illegible]	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A73	-10.8	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A74	[illegible]	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A75	[illegible]	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A76	[illegible]	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A77	[illegible]	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A78	[illegible]	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A79	[illegible]	[illegible]	[illegible]	C	[illegible]	227	359	[illegible]
277A80	-11.7	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A81	[illegible]	[illegible]	7017	C	[illegible]	227	[illegible]	[illegible]
277A82	-11.0	[illegible]	[illegible]	C	[illegible]	227	11	[illegible]
277A83	[illegible]	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A84	-10.3	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A85	[illegible]	0.0	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A86	[illegible]	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A87	[illegible]	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A88	[illegible]	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A89	[illegible]	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
277A90	[illegible]	[illegible]	[illegible]	C	[illegible]	227	[illegible]	[illegible]
279A01	39.[illegible]	67.3	[illegible]	C	[illegible]	228	[illegible]	[illegible]
279A02	39.5	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
279A03	39.5	67.[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
279A04	39.5	66.[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
279A05	39.4	66.[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
279A06	39.[illegible]	66.[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
279A07	39.3	66.[illegible]	315	C	[illegible]	228	[illegible]	[illegible]
279A08	39.3	65.[illegible]	315	C	[illegible]	228	[illegible]	[illegible]
279A09	39.3	65.[illegible]	314	C	[illegible]	228	[illegible]	[illegible]
279A10	39.4	65.3	314	C	08/[illegible]	228	47	P14[illegible]/10

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
279A11	39.3	59.1	306	C	09/10	228	229	P1490/01
279A12	39.3	58.7	311	C	09/12	228	219	P1490/02
279A13	39.[illegible]	58.6	310	C	09/12	228	[illegible]	P1490/03
279A14	39.3	58.2	310	C	09/14	228	213	P1490/04
279A15	39.[illegible]	58.1	310	C	09/15	228	244	P1490/05
279A16	39.[illegible]	57.7	310	C	09/16	228	181	P1490/06
279A17	39.1	57.5	310	C	09/17	228	[illegible]	P1490/07
279A18	39.[illegible]	57.[illegible]	311	C	09/18	228	68	P1491/11
279A19	39.1	57.0	312	C	09/19	228	[illegible]	P1491/12
279A20	39.[illegible]	56.7	312	C	09/21	228	56	P1491/13
279A21	-10.[illegible]	336.1	6608	C	15/41	228	320	P1489/11
279A22	-13.4	334.8	6579	C	15/46	228	309	P1489/12
279A23	-10.0	334.0	6607	C	15/49	228	304	P1489/13
279A24	[illegible]	333.6	6581	C	15/55	228	[illegible]	P1489/14
279A25	[illegible]	333.0	6616	C	15/57	228	[illegible]	P1489/15
279A3[illegible]	-10.1	[illegible]	6625	C	16/28	228	[illegible]	[illegible]
279A3[illegible]	[illegible]	[illegible]	6721	C	16/30	228	30	[illegible]
279A3[illegible]	[illegible]	[illegible]	6703	C	16/37	228	[illegible]	[illegible]
279A41	-15.6	[illegible]	6961	C	15/47	228	[illegible]	P1491/14
279A42	[illegible]	[illegible]	6947	C	15/54	228	[illegible]	P1491/15
279A43	-15.3	[illegible]	6959	C	[illegible]	228	308	P1491/16
279A44	[illegible]	[illegible]	6949	C	16/03	228	[illegible]	P1491/17
279A45	[illegible]	[illegible]	6953	C	16/05	228	[illegible]	P1491/18
279A46	-17.5	[illegible]	[illegible]	C	16/11	228	[illegible]	P1492/01
279A47	[illegible]	[illegible]	6975	C	[illegible]	228	[illegible]	P1492/02
279A48	[illegible]	[illegible]	6970	C	[illegible]	228	[illegible]	P1492/03
279A49	-13.5	[illegible]	6995	C	[illegible]	228	17	P1492/04
279A50	[illegible]	[illegible]	[illegible]	C	16/30	228	54	P1492/05
279A51	[illegible]	[illegible]	7021	C	[illegible]	228	[illegible]	[illegible]
279A52	-15.6	[illegible]	[illegible]	C	[illegible]	228	[illegible]	P1492/07
279A53	[illegible]	[illegible]	7057	C	16/41	228	[illegible]	[illegible]
279A54	[illegible]	[illegible]	7060	C	[illegible]	228	[illegible]	[illegible]
279A55	-11.4	319.7	7101	C	16/50	228	55	P1492/10
279A5[illegible]	[illegible]	318.[illegible]	7105	C	[illegible]	228	[illegible]	P1492/11
280A01	[illegible]	[illegible]	310	C	09/03	228	231	P1491/01
280A02	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A03	[illegible]	[illegible]	[illegible]	C	09/05	228	[illegible]	P1491/03
280A04	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A05	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	P1491/05
280A06	[illegible]	[illegible]	[illegible]	C	09/07	228	[illegible]	[illegible]
280A07	[illegible]	[illegible]	310	C	[illegible]	228	111	P1491/07
280A08	[illegible]	[illegible]	[illegible]	C	09/09	228	[illegible]	[illegible]
280A09	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A10	[illegible]	[illegible]	310	C	[illegible]	228	[illegible]	[illegible]
280A11	-1.[illegible]	[illegible]	311	C	09/11	228	[illegible]	[illegible]
280A12	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A13	-1.[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A14	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A15	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	P1491/05
280A16	-3.[illegible]	[illegible]	[illegible]	C	[illegible]	228	351	[illegible]
280A17	[illegible]	[illegible]	[illegible]	C	15/55	228	[illegible]	P1491/07
280A18	-3.[illegible]	[illegible]	[illegible]	C	15/57	228	350	[illegible]
280A19	[illegible]	[illegible]	[illegible]	C	16/03	228	[illegible]	[illegible]
280A20	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A21	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A22	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A23	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A24	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A25	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A31	-10.[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A32	[illegible]	[illegible]	7017	C	[illegible]	228	[illegible]	[illegible]
280A33	-10.[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A34	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A35	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A36	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A37	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A38	[illegible]	[illegible]	7003	C	[illegible]	228	[illegible]	[illegible]
280A39	-5.[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A40	-5.[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A41	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A42	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A43	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A44	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A45	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
280A46	[illegible]	[illegible]	[illegible]	C	[illegible]	228	[illegible]	[illegible]
[illegible]A02	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A03	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A04	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A05	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A06	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A07	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A08	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A09	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A10	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A12	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A13	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A14	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A15	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A16	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A18	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A19	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A20	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A21	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A23	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]A24	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	159	M1495/01
[illegible]A25	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M1495/02
[illegible]A26	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M1495/03
[illegible]A27	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M1495/04
[illegible]A28	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M1495/05
[illegible]A29	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M1495/06
[illegible]A30	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M1495/07
[illegible]A31	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M1495/08
[illegible]A32	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M1495/09
[illegible]A33	16.0	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M1495/10
[illegible]A34	14.3	[illegible]	[illegible]	R	13/08	[illegible]	[illegible]	M1495/11

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNUMBER
2864435	14.3	247.5	2128	V	13/05	232	333	M14 6 0/12
2864436	15.0	247.6	2105	R	13/07	232	337	M14 6 0/13
2864437	15.5	248.0	2092	V	13/04	232	340	M14 6 0/14
2864438	10.8	247.6	2111	R	13/05	232	340	M14 6 0/15
2864439	10.0	248.0	2151	V	13/02	232	340	M14 6 0/16
2864440	8.0	248.0	2182	V	13/03	232	340	
2864101	-2.2	178.8	2182	C	15/50	232	340	P14 6 7/01
2864103	-2.2	179.1	2157	C	15/57	232	340	P14 6 7/03
2864104	-2.2	179.2	2157	C	15/00	232	340	P14 6 7/04
2864105	-2.4	179.4	2157	C	15/09	232	340	P14 6 7/05
2864106	-2.2	179.6	2160	C	15/14	232	340	P14 6 7/06
2864107	-2.4	179.1	2164	C	15/17	232	340	P14 6 7/07
2864108	-2.2	178.7	2164	C	15/20	232	340	P14 6 7/08
2864109	-2.2	178.0	2167	C	15/23	232	340	P14 6 7/09
2864110	-2.2	177.8	2167	C	15/26	232	340	P14 6 7/10
2864111	-3.7	177.5	2170	C	15/29	232	340	P14 6 7/11
2864112	-3.7	151.1	2174	C	16/42	232	340	P14 6 7/12
2864113	-3.5	150.1	2174	C	16/45	232	340	P14 6 7/13
2864114	-3.3	149.8	2177	C	16/48	232	340	P14 6 7/14
2864115	-3.7	149.3	2177	C	16/51	232	340	P14 6 7/15
2864116	-5.0	148.9	2180	C	16/54	232	340	P14 6 7/16
2864117	-5.0	148.5	2180	C	16/57	232	340	P14 6 7/17
2864118	-10.8	175.5	2183	C	17/02	232	340	P14 6 7/18
2864119	-10.8	174.9	2183	C	17/05	232	340	P14 6 7/19
2864120	-10.7	173.1	2186	C	17/08	232	340	P14 6 7/20
2864121	-10.8	172.4	2186	C	17/11	232	340	P14 6 7/21
2864122	-10.9	171.0	2189	C	17/14	232	340	P14 6 7/22
2864123	-10.9	170.1	2189	C	17/17	232	340	P14 6 7/23
2864124	-10.5	169.1	2192	C	17/20	232	340	P14 6 7/24
2864125	-7.6	168.1	2192	C	17/23	232	340	P14 6 7/25
2864126	-10.3	167.0	2195	C	17/26	232	340	P14 6 7/26
2864127	-7.3	165.9	2195	C	17/29	232	340	P14 6 7/27
2864128	-9.9	164.7	2198	C	17/32	232	340	P14 6 7/28
2864129	-9.8	163.4	2198	C	17/35	232	340	P14 6 7/29
2864130	-8.8	162.1	2201	C	17/38	232	340	P14 6 7/30
2864131	-8.8	160.7	2201	C	17/41	232	340	P14 6 7/31
2864132	-8.8	159.3	2204	C	17/44	232	340	P14 6 7/32
2864133	-8.8	157.9	2204	C	17/47	232	340	P14 6 7/33
2864134	-8.8	156.5	2207	C	17/50	232	340	P14 6 7/34
2864135	-8.8	155.0	2207	C	17/53	232	340	P14 6 7/35
2864136	-8.8	153.5	2210	C	17/56	232	340	P14 6 7/36
2864137	-8.8	152.0	2210	C	17/59	232	340	P14 6 7/37
2864138	-8.8	150.5	2213	C	18/02	232	340	P14 6 7/38
2864139	-8.8	149.0	2213	C	18/05	232	340	P14 6 7/39
2864140	-8.8	147.5	2216	C	18/08	232	340	P14 6 7/40
2864141	-8.8	146.0	2216	C	18/11	232	340	P14 6 7/41
2864142	-8.8	144.5	2219	C	18/14	232	340	P14 6 7/42
2864143	-8.8	143.0	2219	C	18/17	232	340	P14 6 7/43
2864144	-8.8	141.5	2222	C	18/20	232	340	P14 6 7/44
2864145	-8.8	140.0	2222	C	18/23	232	340	P14 6 7/45
2864146	-8.8	138.5	2225	C	18/26	232	340	P14 6 7/46
2864147	-8.8	137.0	2225	C	18/29	232	340	P14 6 7/47
2864148	-8.8	135.5	2228	C	18/32	232	340	P14 6 7/48
2864149	-8.8	134.0	2228	C	18/35	232	340	P14 6 7/49
2864150	-8.8	132.5	2231	C	18/38	232	340	P14 6 7/50
2864151	-8.8	131.0	2231	C	18/41	232	340	P14 6 7/51
2864152	-8.8	129.5	2234	C	18/44	232	340	P14 6 7/52
2864153	-8.8	128.0	2234	C	18/47	232	340	P14 6 7/53
2864154	-8.8	126.5	2237	C	18/50	232	340	P14 6 7/54
2864155	-8.8	125.0	2237	C	18/53	232	340	P14 6 7/55
2864156	-8.8	123.5	2240	C	18/56	232	340	P14 6 7/56
2864157	-8.8	122.0	2240	C	18/59	232	340	P14 6 7/57
2864158	-8.8	120.5	2243	C	19/02	232	340	P14 6 7/58
2864159	-8.8	119.0	2243	C	19/05	232	340	P14 6 7/59
2864160	-8.8	117.5	2246	C	19/08	232	340	P14 6 7/60
2864161	-8.8	116.0	2246	C	19/11	232	340	P14 6 7/61
2864162	-8.8	114.5	2249	C	19/14	232	340	P14 6 7/62
2864163	-8.8	113.0	2249	C	19/17	232	340	P14 6 7/63
2864164	-8.8	111.5	2252	C	19/20	232	340	P14 6 7/64
2864165	-8.8	110.0	2252	C	19/23	232	340	P14 6 7/65
2864166	-8.8	108.5	2255	C	19/26	232	340	P14 6 7/66
2864167	-8.8	107.0	2255	C	19/29	232	340	P14 6 7/67
2864168	-8.8	105.5	2258	C	19/32	232	340	P14 6 7/68
2864169	-8.8	104.0	2258	C	19/35	232	340	P14 6 7/69
2864170	-8.8	102.5	2261	C	19/38	232	340	P14 6 7/70
2864171	-8.8	101.0	2261	C	19/41	232	340	P14 6 7/71
2864172	-8.8	99.5	2264	C	19/44	232	340	P14 6 7/72
2864173	-8.8	98.0	2264	C	19/47	232	340	P14 6 7/73
2864174	-8.8	96.5	2267	C	19/50	232	340	P14 6 7/74
2864175	-8.8	95.0	2267	C	19/53	232	340	P14 6 7/75
2864176	-8.8	93.5	2270	C	19/56	232	340	P14 6 7/76
2864177	-8.8	92.0	2270	C	19/59	232	340	P14 6 7/77
2864178	-8.8	90.5	2273	C	20/02	232	340	P14 6 7/78
2864179	-8.8	89.0	2273	C	20/05	232	340	P14 6 7/79
2864180	-8.8	87.5	2276	C	20/08	232	340	P14 6 7/80
2864181	-8.8	86.0	2276	C	20/11	232	340	P14 6 7/81
2864182	-8.8	84.5	2279	C	20/14	232	340	P14 6 7/82
2864183	-8.8	83.0	2279	C	20/17	232	340	P14 6 7/83
2864184	-8.8	81.5	2282	C	20/20	232	340	P14 6 7/84
2864185	-8.8	80.0	2282	C	20/23	232	340	P14 6 7/85
2864186	-8.8	78.5	2285	C	20/26	232	340	P14 6 7/86
2864187	-8.8	77.0	2285	C	20/29	232	340	P14 6 7/87
2864188	-8.8	75.5	2288	C	20/32	232	340	P14 6 7/88
2864189	-8.8	74.0	2288	C	20/35	232	340	P14 6 7/89
2864190	-8.8	72.5	2291	C	20/38	232	340	P14 6 7/90
2864191	-8.8	71.0	2291	C	20/41	232	340	P14 6 7/91
2864192	-8.8	69.5	2294	C	20/44	232	340	P14 6 7/92
2864193	-8.8	68.0	2294	C	20/47	232	340	P14 6 7/93
2864194	-8.8	66.5	2297	C	20/50	232	340	P14 6 7/94
2864195	-8.8	65.0	2297	C	20/53	232	340	P14 6 7/95
2864196	-8.8	63.5	2300	C	20/56	232	340	P14 6 7/96
2864197	-8.8	62.0	2300	C	20/59	232	340	P14 6 7/97
2864198	-8.8	60.5	2303	C	21/02	232	340	P14 6 7/98
2864199	-8.8	59.0	2303	C	21/05	232	340	P14 6 7/99
2864200	-8.8	57.5	2306	C	21/08	232	340	P14 6 7/100
2864201	-8.8	56.0	2306	C	21/11	232	340	P14 6 7/101
2864202	-8.8	54.5	2309	C	21/14	232	340	P14 6 7/102
2864203	-8.8	53.0	2309	C	21/17	232	340	P14 6 7/103
2864204	-8.8	51.5	2312	C	21/20	232	340	P14 6 7/104
2864205	-8.8	50.0	2312	C	21/23	232	340	P14 6 7/105
2864206	-8.8	48.5	2315	C	21/26	232	340	P14 6 7/106
2864207	-8.8	47.0	2315	C	21/29	232	340	P14 6 7/107
2864208	-8.8	45.5	2318	C	21/32	232	340	P14 6 7/108
2864209	-8.8	44.0	2318	C	21/35	232	340	P14 6 7/109
2864210	-8.8	42.5	2321	C	21/38	232	340	P14 6 7/110
2864211	-8.8	41.0	2321	C	21/41	232	340	P14 6 7/111
2864212	-8.8	39.5	2324	C	21/44	232	340	P14 6 7/112
2864213	-8.8	38.0	2324	C	21/47	232	340	P14 6 7/113
2864214	-8.8	36.5	2327	C	21/50	232	340	P14 6 7/114
2864215	-8.8	35.0	2327	C	21/53	232	340	P14 6 7/115
2864216	-8.8	33.5	2330	C	21/56	232	340	P14 6 7/116
2864217	-8.8	32.0	2330	C	21/59	232	340	P14 6 7/117
2864218	-8.8	30.5	2333	C	22/02	232	340	P14 6 7/118
2864219	-8.8	29.0	2333	C	22/05	232	340	P14 6 7/119
2864220	-8.8	27.5	2336	C	22/08	232	340	P14 6 7/120
2864221	-8.8	26.0	2336	C	22/11	232	340	P14 6 7/121
2864222	-8.8	24.5	2339	C	22/14	232	340	P14 6 7/122
2864223	-8.8	23.0	2339	C	22/17	232	340	P14 6 7/123
2864224	-8.8	21.5	2342	C	22/20	232	340	P14 6 7/124
2864225	-8.8	20.0	2342	C	22/23	232	340	P14 6 7/125
2864226	-8.8	18.5	2345	C	22/26	232	340	P14 6 7/126
2864227	-8.8	17.0	2345	C	22/29	232	340	P14 6 7/127
2864228	-8.8	15.5	2348	C	22/32	232	340	P14 6 7/128
2864229	-8.8	14.0	2348	C	22/35	232	340	P14 6 7/129
2864230	-8.8	12.5	2351	C	22/38	232	340	P14 6 7/130
2864231	-8.8	11.0	2351	C	22/41	232	340	P14 6 7/131
2864232	-8.8	9.5	2354	C	22/44	232	340	P14 6 7/132
2864233	-8.8	8.0	2354	C	22/47	232	340	P14 6 7/133
2864234	-8.8	6.5	2357	C	22/50	232	340	P14 6 7/134
2864235	-8.8	5.0	2357	C	22/53	232	340	P14 6 7/135
2864236	-8.8	3.5	2360	C	22/56	232	340	P14 6 7/136
2864237	-8.8	2.0	2360	C	22/59	232	340	P14 6 7/137
2864238	-8.8	0.5	2363	C	23/02	232	340	P14 6 7/138
2864239	-8.8	359.0	2363	C	23/05	232	340	P14 6 7/139
2864240	-8.8	357.5	2366	C	23/08	232	340	P14 6 7/140
2864241	-8.8	356.0	2366	C	23/11	232	340	P14 6 7/141
2864242	-8.8	354.5	2369	C	23/14	232	340	P14 6 7/142
2864243	-8.8	353.0	2369	C	23/17	232	340	P14 6 7/143
2864244	-8.8	351.5	2372	C	23/20	232	340	P14 6 7/144
2864245	-8.8	350.0	2372	C	23/23	232	340	P14 6 7/145
2864246	-8.8	348.5	2375	C	23/26	232	340	P14 6 7/146
2864247	-8.8	347.0	2375	C	23/29	232	340	P14 6 7/147
2864248	-8.8	345.5	2378	C	23/32	232	340	P14 6 7/148
2864249	-8.8	344.0	2378	C	23/35	232	340	P14 6 7/149
2864250	-8.8	342.5	2381	C	23/38	232	340	P14 6 7/150
2864251	-8.8	341.0	2381	C	23/41	232	340	P14 6 7/151
2864252	-8.8	339.5	2384	C	23/44	232	340	P14 6 7/152
2864253	-8.8	338.0	2384	C	23/47	232	340	P14 6 7/153
2864254	-8.8	336.5	2387	C	23/50	232	340	P14 6 7/154
2864255	-8.8	335.0	2387	C	23/53	232	340	P14 6 7/155
2864256	-8.8	333.5	2390	C	23/56	232	340	P14 6 7/156
2864257	-8.8	332.0	2390	C	23/59	232	340	P14 6 7/157
2864258	-8.8	330.5	2393	C	24/02	232	340	P14 6 7/158
2864259	-8.8	329.0	2393	C	24/05	232	340	P14 6 7/159
2864260	-8.8	327.5	2396	C	24/08	232	340	P14 6 7/160
2864261	-8.8	326.0	2396	C	24/11	232	340	P14 6 7/161
2864262	-8.8	324.5	2399	C	24/14	232	340	P14 6 7/162
2864263	-8.8	323.0	2399	C	24/17	232	340	P14 6 7/163
2864264	-8.8	321.5	2402	C	24/20	232	340	P14 6 7/164
2864265	-8.8	320.0	2402	C	24/23	232	340	P14 6 7/165
2864266	-8.8	318.5	2405	C	24/26	232	340	P14 6 7/166
2864267	-8.8	317.0	2405	C	24/29	232	340	P14 6 7/167
2864268	-8.8	315.5	2408	C	24/32	232	340	P14 6 7/168
2864269	-8.8	314.0	2408	C	24/35	232	340	P14 6 7/169
2864270	-8.8	312.5	2411	C	24/38	232	340	P14 6 7/170
2864271	-8.8	311.0	2411	C	24/41	232	340	P14 6 7/171
2864272	-8.8	309.5	2414	C	24/44	232	340	P14 6 7/172
2864273	-8.8	308.0	2414	C	24/47	232	340	P14 6 7/173
2864274	-8.8	306.5	2417	C	24/50	232	340	P14 6 7/174
2864275	-8.8	305.0	2417	C	24/53	232	340	P14 6 7/175
2864276	-8.8	303.5	2420	C	24/56	232	340	P14 6 7/176
2864277	-8.8	302.0	2420	C	24/59	232	340	P14 6 7/177
2864278	-8.8	300.5	2423	C	25/02	232	340	P14 6 7/178
2864279	-8.8	299.0	2423	C	25/05	232	340	P14 6 7/179
2864280	-8.8	297.5	2426	C	25/08	232	340	P14 6 7/180
2864281	-8.8	296.0	2426	C	25/11	232	340	P14 6 7/181
2864282	-8.8	294.5	2429	C	25/14	232	340	P14 6 7/182
2864283	-8.8	293.0	2429	C	25/17	232	340	P14 6 7/183
2864284	-8.8	291.5	2432	C	25/20	232	340	P14 6 7/184
2864285	-8.8	290.0	2432	C	25/23	232	340	P14 6 7/185
2864286	-8.8	288.5	2435	C	25/26	232	340	P14 6 7/186
2864287	-8.8	287.0	2435	C	25/29	232	340	P14 6 7/187
2864288	-8.8	285.5	2438	C	25/32	232	340	P14 6 7/188
2864289	-8.8	284.0	2438	C	25/35	232	340	P14 6 7/189
2864290	-8.8	282.5	2441	C	25/38	232	340	P14 6 7/190
2864291	-8.8	281.0	2441	C	25/41	232	340	P14 6 7/191
2864292	-8.8	279.5	2444	C	25/44	232	340	P14 6 7/192
2864293	-8.8	278.0	2444	C	25/47	232	340	P14 6 7/193
2864294	-8.8	276.5	2447	C	25/50	232	340	P14 6 7/194
2864295	-8.8	275.0	2447	C	25/53	232	340	P14 6 7/195
2864296	-8.8	273.5	2450	C	25/56	232	340	P14 6 7/196
2864297	-8.8	272.0	2450	C	25/59	232	340	P14 6 7/197
2864298	-8.8	270.5	2453	C	26/02	232	340	P14 6 7/198
2864299	-8.8	269.0	2453	C	26/05	232	340	P14 6 7/199
2864300	-8.8	267.5	2456	C	26/08	232	340	P14 6 7/200
2864301	-8.8	266.0	2456	C	26/11	232	340	P14 6 7/201
2864302	-8.8	264.5	2459	C	26/14	232	340	P14 6 7/202
2864303	-8.8	263.0	2459	C	26/17	232	340	P14 6 7/203
2864304	-8.8	261.5	2462	C	26/20	232	340	P14 6 7/204
2864305	-8.8	260.0	2462	C	26/23	232	340	P14 6 7/205
2864306	-8.8	258.5	2465	C	26/26	232	340	P14 6 7/206
2864307	-8.8	257.0	2465	C	26/29	232	340	P14 6 7/207
2864308	-8.8	255.5	2468	C	26/32	232	340	P14 6 7/208
2864309	-8.8	254.0	2468	C	26/35	232	340	P14 6 7/209
2864310	-8.8	252.5	2471	C	26/38	232	340	P14 6 7/210
2864311	-8.8	251.0	2471	C	26/41	232	340	P14 6 7/211
2864312	-8.8	249.5	2474	C	26/44	232	340	P14 6 7/212
2864313	-8.8	248.0	2474	C	26/47	232	340	P14 6 7/213
2864314	-8.8	246.5	2477	C	26/50	232	340	P14 6 7/214
2864315	-8.8	245.0	2477	C	26/53	232	340	P14 6 7/215
2864316	-8.8	243.5	2480	C	26/56	232	340	P14 6 7/216
2864317	-8.8	242.0	2480	C	26/59	232	340	P14 6 7/217
2864318	-8.8	240.5	2483	C	27/02	232	340	P14 6 7/218
2864319	-8.8	239.0	2483	C	27/05	232	340	P14 6 7/219
2864320	-8.8	237.5	2486	C	27/08	232	340	P14 6 7/220
2864321	-8.8	236.0	2486	C	27/11	232	340	P14 6 7/221
2864322	-8.8	234.5	2489	C	27/14	232	340	P14 6 7/222
2864323	-8.8	233.0	2489	C	27/17	232	340	P14 6 7/223
2864324	-8.8	231.5	2492	C	27/20	232	340	P14 6 7/224
2864325	-8.8	230.0	2492	C	27/23	232	340	P14 6 7/225
2864326	-8.8	228.5	2495	C	27/26	232	340	P14 6 7/226
2864327	-8.8	227.0	2495	C	27/29	232	340	P14 6 7/227
2864328	-8.8	225.5	2498	C	27/32	232	340	P14 6 7/228
2864329	-8.8	224.0	2498	C	27/35	232	340	P14 6 7/229
2864330	-8.8	222.5	2501	C	27/38	232	340	P14 6 7/230
2864331	-8.8	221.0	2501	C	27/41	232	340	P14 6 7/231
2864332	-8.8	219.5	2504	C	27/44	232	340	P14 6 7/232
2864333	-8.8	218.0	2504	C	27/47	232	340	P14 6 7/233
2864334	-8.8	216.5	2507	C	27/50	232	340	P14 6 7/234
2864335	-8.8	215.0	2507	C	27/53	232	340	P14 6 7/235
2864336	-8.8	213.5	2510	C	27/56	232	340	P14 6 7/236
2864337	-8.8	212.0	2510	C	27/59	232	340	P14 6 7/237
2864338	-8.8	210.5	2513	C	28/02	232	340	P14 6 7/238
2864339	-8.8	209.0	2513	C	28/05	232	340	P14 6 7/239
2864340	-8.8	207.5	2516	C	28/08	232	340	P14 6 7/240
2864341	-8.8	206.0	2516	C	28/11	232	340	P14 6 7/241
2864342	-8.8	204.5	2519	C	28/14	232	340	P14 6 7/242
2864343	-8.8	203.0	2519	C	28/17	232	340	P14 6 7/243
2864344	-8.8	201.5	2522	C	28/20	232	340	P14 6 7/244
2864345	-8.8	200.0	2522	C	28/23	232	340	P14 6 7/245
2864346	-8.8	198.5	2525	C	28/26	232	340	P14 6 7/246
2864347	-8.8	197.0	2525	C	28/29	232	340	P14 6 7/247
2864348	-8.8	195.5	2528	C	28/32	232	340	P14 6 7/248
2864349	-8.8	194.0	2528	C	28/35	232	340	P14 6 7/249
2864350	-8.8	192.5	2531	C	28/38	232	340	P14 6 7/250
2864351	-8.8	191.0	2531	C	28/41	232	340	P14 6 7/251
2864352	-8.8	189.5	2534	C	28/44	232	340	P14 6 7/252
2864353	-8.8	188.0	2534	C	28/47	232	340	P14 6 7/253
2864354	-8.8	186.5	2537	C	28/50	232	340	P14 6 7/254
2864355	-8.8	185.0	2537	C	28/53	232	340	P14 6 7/255
2864356	-8.8	183.5	2540	C	28/56	232	340	P14 6 7/256
2864357	-8.8	182.0	2540	C	28/59	232	340	P14 6 7/257
2864358	-8.8	180.5	2543	C	29/02	232	340	P14 6 7/258
2864359	-8.8	179.0	2543	C	29/05	232	340	P14 6 7/259
2864360	-8.8	177.5	2546	C	29/08	232	340	P14 6 7/260
2864361	-8.8	176.0	2546	C	29/11	232	340	P14 6 7/261
2864362	-8.8	174.5	2549	C	29/14	232	340	P14 6 7/262
2864363	-8.8	173.0	2549	C	29/17	232	340	P14 6 7/263
2864364	-8.8	171.5	2552	C	29/20	232	340	P14 6 7/264
2864365	-8.8	170.0	2552	C	29/23	232	340	P14 6 7/265
2864366	-8.8	168.5	2555	C	29/26	232	340	P14 6 7/266
2864367	-8.8	167.0	2555	C	29/29	232	340	P14 6 7/267
2864368	-8.8	165.5	2558	C	29/32	232	340	P14 6 7/268
2864369	-8.8	164.0	2558	C	29/35	232	340	P14 6 7/269
2864370	-8.8	162.5	2561	C	29/38	232	340	P14 6 7/270
2864371	-8.8	161.0	2561	C	29/41	232	340	P14 6 7/271
2864372	-8.8	159.5	2564	C	29/44	232	340	P14 6 7/272
2864373	-8.8	158.0	2564	C	29/47	232	340	P14 6 7/273
2864374	-8.8	156.5	2567	C	29/50	232	340	P14 6 7/274
2864375	-8.8	155.0	2567	C	29/53	232	340	P14 6 7/275
2864376	-8.8	153.5	2570	C	29/56	232	340	P14 6 7/276
2864377	-8.8	152.0	2570	C	29/59	232	340	P14 6 7/277
2864378	-8.8	150.5	2573	C	30/02	232	340	P14 6 7/278
2864379	-8.8	149.0	2573	C	30/05	232	340	P14 6 7/279
2864380	-8.8	147.5	2576	C	30/08	232	340	P14 6 7/280
2864381	-8.8	146.0	2576	C	30/11	232	340	P14 6 7/281
2864382	-8.8	144.5	2579	C	30/14	232	340	P14 6 7/282
2864383	-8.8	143.0	2579	C	30/17	232	340	P14 6 7/283
2864384	-8.8	141.5	2582	C	30/20	232	340	P14 6 7/284
2864385	-8.8	140.0	2582	C	30/23	232	340	P14 6 7/285
2864386	-8.8	138.5	2585	C	30/26	232	340	P14 6 7/286
2864387	-8.8	137.0	2585	C	30/29	232	340	P14 6 7/287
2864388	-8.8	135.5	2588	C	30/32	232	340	P14 6 7/288
2864389	-8.8	134.0	2588	C	30/35	232	340	P14 6 7/289
2864390	-8.8	132.5	2591	C	30/38	232	340	P14 6 7/290
2864391	-8.8	131.0	2591	C	30/41	232	340	P14 6 7/291
2864392	-8.8	129.5	2594	C	30/44	232	340	P14 6 7/292
2864393	-8.8	128.0	2594	C	30/47	232	340	P14 6 7/293
2864394	-8.8	126.5	2597	C	30/50	232	340	P14 6 7/294
2864395	-8.8	125.0	2597	C	30/53	232	340	P14 6 7/295
2864396	-8.8	123.5	2600	C	30/56	232	340	P14 6 7/296
2864397	-8.8	122.0	2600	C	30/59	232	340	P14 6 7/297
2864398	-8.8	120.5	2603	C	31/02	232	340	P14 6 7/298
2864399	-8.8	119.0	2603	C	31/05	232	340	P14 6 7/299
2864400	-8.8	117.5	2606	C	31/08	232	340	P14 6 7/300
2864401	-8.8	116.0	2606	C	31/11	232	340	P14 6 7/301
2864402	-8.8	114.5	2609	C	31/14	232	340	P14 6 7/302
2864403	-8.8	113.0	2609	C	31/17	232	340	P14 6 7/303
2864404	-8.8	111.5	2612	C	31/20	232	340	P14 6 7/304
2864405	-8.8	110.0	2612	C	31/23	232	340	P14 6 7/305
2864406	-8.8	108.5	2615	C	31/26	232	340	P14 6 7/306
2864407	-8.8	107.0

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
299A35	37.2	82.8	335	C	09/04	240	37	P1510/04
299A36	37.1	82.5	336	C	09/05	240	44	P1510/05
299A37	37.1	82.4	340	C	09/05	240	38	P1510/07
299A38	37.1	82.1	341	C	09/07	240	43	P1510/08
299A39	37.0	82.0	343	C	09/07	240	39	P1510/09
299A40	37.0	81.9	347	C	09/07	240	43	P1510/09
307A12	-22.0	330.5	6542	C	15/07	245	125	P1515/03
307A13	-19.0	329.6	6556	C	15/11	245	99	P1515/03
307A14	-18.1	328.1	6555	C	15/10	245	99	P1515/05
307A15	-18.6	327.5	6554	C	15/10	245	58	P1515/05
307A42	-43.5	329.4	7003	C	15/14	245	80	P1514/03
307A43	-43.3	328.8	7003	C	15/14	245	116	P1514/03
307A44	-43.0	328.6	7045	C	15/14	245	147	P1514/05
307A45	-45.7	328.4	7047	C	15/14	245	97	P1514/05
307A46	-45.3	328.3	7051	C	15/15	245	126	P1514/07
307A47	-47.7	327.3	7058	C	15/15	245	37	P1514/07
307A48	-47.7	327.3	7059	C	15/15	245	115	P1514/08
307A49	-49.4	326.9	7067	C	15/16	245	90	P1514/09
307A50	-49.0	326.9	7067	C	15/16	245	108	P1514/09
307A51	-50.6	329.5	7144	C	16/05	245	85	P1514/11
307A52	-53.8	327.2	7170	C	16/05	245	103	P1514/13
307A53	-19.8	327.2	7199	C	16/11	245	87	P1514/13
307A54	-19.4	325.1	7235	C	16/16	245	100	P1514/15
307A55	-19.0	324.7	7267	C	16/17	245	87	P1514/15
307A56	-18.0	324.7	7308	C	16/17	245	88	P1514/17
307A57	-18.0	324.7	7325	C	16/18	245	89	P1514/17
307A60	-16.0	324.7	7365	C	16/18	245	89	P1514/19
307A61	-16.0	324.7	7365	C	16/18	245	89	P1514/19
307A80	-57.2	324.8	4141	V	17/23	245	53	M1517/18
307A81	-57.2	324.8	4141	V	17/23	245	53	M1517/18
307A82	-61.5	319.8	4156	V	17/23	245	115	M1517/19
307A83	-61.5	319.8	4151	V	17/23	245	115	M1517/19
307A84	-61.5	319.8	4149	V	17/23	245	115	M1517/19
307A85	-61.9	319.8	4305	V	18/01	245	58	M1517/21
307A86	-77.6	319.8	4305	V	18/01	245	58	M1517/21
307A87	-69.8	320.5	4319	V	18/02	245	67	M1517/23
307A88	-69.8	320.5	4319	V	18/02	245	67	M1517/23
312A01	-16.7	152.7	6577	C	14/24	248	38	P1504/01
312A02	-16.0	150.9	6586	C	14/24	248	38	P1504/03
312A03	-16.0	149.9	6586	C	14/24	248	38	P1504/03
312A04	-17.7	147.7	6588	C	14/24	248	38	P1504/05
312A05	-17.0	146.7	6588	C	14/24	248	38	P1504/05
312A06	-17.0	145.7	6608	C	14/24	248	38	P1504/07
312A07	-17.5	143.1	6639	C	15/15	248	58	P1504/09
312A08	-16.6	141.1	6675	C	15/15	248	78	P1504/09
312A09	-16.0	140.1	6718	C	15/15	248	58	P1504/11
312A10	-16.0	139.1	6762	C	15/15	248	58	P1504/11
312A11	-15.4	138.6	6768	C	15/15	248	78	P1504/13
312A12	-15.4	137.6	6778	C	15/15	248	78	P1504/13
312A13	-17.8	136.5	6827	C	15/15	248	78	P1504/15
312A14	-17.0	135.5	6910	C	15/16	248	78	P1504/15
312A15	-14.0	134.5	6900	C	15/16	248	78	P1504/15
312A16	-15.3	131.5	6916	C	15/16	248	78	P1504/17
312A17	-15.2	129.7	6931	C	15/16	248	78	P1504/17
312A18	-15.6	128.9	7005	C	15/16	248	78	P1504/19
312A19	-15.6	128.9	7025	C	15/16	248	78	P1504/19
312A20	-15.6	128.9	7100	C	15/16	248	78	P1504/19
312A21	-15.6	128.9	7180	C	15/16	248	78	P1504/19
312A22	-15.9	127.1	7206	C	15/16	248	78	P1504/19
312A23	-14.0	126.1	7206	C	15/16	248	159	P1505/03
312A24	-14.0	126.1	7207	C	15/16	248	159	P1505/03
312A25	-13.5	125.6	7208	C	15/16	248	133	P1505/05
312A26	-13.5	125.6	7205	C	15/16	248	133	P1505/05
312A27	-13.6	124.6	7090	C	15/16	248	191	P1505/07
312A28	-13.6	124.6	7117	C	15/16	248	109	P1505/09
312A29	-13.6	124.6	7113	C	15/16	248	109	P1505/09
312A30	-13.1	124.6	7163	C	15/16	248	108	P1505/11
312A31	-13.1	124.6	7161	C	15/16	248	108	P1505/11
312A32	-13.2	123.5	7251	C	15/16	248	107	P1505/13
312A33	-13.0	123.5	7287	C	15/16	248	87	P1505/13
312A34	-13.0	123.5	7287	C	15/16	248	87	P1505/13
312A35	-13.3	122.5	7333	C	15/16	248	65	P1505/15
312A36	-13.3	122.5	7333	C	15/16	248	65	P1505/15
312A37	-13.6	121.5	7383	C	15/16	248	86	P1505/17
312A38	-13.6	121.5	7383	C	15/16	248	86	P1505/17
312A39	-13.6	120.5	7433	C	15/16	248	85	P1505/19
312A40	-14.1	119.5	7483	C	15/16	248	85	P1505/19
312A41	-14.1	119.5	7483	C	15/16	248	85	P1505/19
312A42	-14.2	118.5	7531	C	15/16	248	85	P1505/19
312A43	-14.2	118.5	7531	C	15/16	248	85	P1505/19
312A44	-14.3	117.5	7577	C	15/16	248	85	P1505/19
312A45	-14.3	117.5	7577	C	15/16	248	85	P1505/19
312A46	-14.5	116.5	7623	C	15/16	248	85	P1505/19
312A47	-14.5	116.5	7623	C	15/16	248	85	P1505/19
312A48	-14.7	115.5	7669	C	15/16	248	85	P1505/19
312A49	-14.7	115.5	7669	C	15/16	248	85	P1505/19
312A50	-14.9	114.5	7713	C	15/16	248	85	P1505/19
312A51	-14.9	114.5	7713	C	15/16	248	85	P1505/19
312A52	-15.1	113.5	7757	C	15/16	248	85	P1505/19
312A53	-15.1	113.5	7757	C	15/16	248	85	P1505/19
312A54	-15.3	112.5	7801	C	15/16	248	85	P1505/19
312A55	-15.3	112.5	7801	C	15/16	248	85	P1505/19
312A56	-15.5	111.5	7845	C	15/16	248	85	P1505/19
312A57	-15.5	111.5	7845	C	15/16	248	85	P1505/19
312A58	-15.7	110.5	7889	C	15/16	248	85	P1505/19
312A59	-15.7	110.5	7889	C	15/16	248	85	P1505/19
312A60	-15.9	109.5	7933	C	15/16	248	85	P1505/19
312A61	-15.9	109.5	7933	C	15/16	248	85	P1505/19
312A62	-16.1	108.5	7977	C	15/16	248	85	P1505/19
312A63	-16.1	108.5	7977	C	15/16	248	85	P1505/19
312A64	-16.3	107.5	8021	C	15/16	248	85	P1505/19
312A65	-16.3	107.5	8021	C	15/16	248	85	P1505/19
312A66	-16.5	106.5	8065	C	15/16	248	85	P1505/19
312A67	-16.5	106.5	8065	C	15/16	248	85	P1505/19
312A68	-16.7	105.5	8109	C	15/16	248	85	P1505/19
312A69	-16.7	105.5	8109	C	15/16	248	85	P1505/19
312A70	-16.9	104.5	8153	C	15/16	248	85	P1505/19
312A71	-16.9	104.5	8153	C	15/16	248	85	P1505/19
312A72	-17.1	103.5	8197	C	15/16	248	85	P1505/19
312A73	-17.1	103.5	8197	C	15/16	248	85	P1505/19
312A74	-17.3	102.5	8241	C	15/16	248	85	P1505/19
312A75	-17.3	102.5	8241	C	15/16	248	85	P1505/19
312A76	-17.5	101.5	8285	C	15/16	248	85	P1505/19
312A77	-17.5	101.5	8285	C	15/16	248	85	P1505/19
312A78	-17.7	100.5	8329	C	15/16	248	85	P1505/19

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
312A79	-38.8	165.5	21181	V	16/46	248	279	M1526/27
312A80	-50.4	163.9	21181	V	16/54	248	279	M1526/27
312A81	-17.7	176.5	21181	V	16/55	248	279	M1526/27
312A82	-17.7	176.5	21181	V	16/55	248	279	M1526/27
312A83	-9.7	177.3	21181	V	16/55	248	279	M1526/27
312A84	-33.5	175.1	21181	V	16/56	248	279	M1526/27
312A85	-17.7	175.1	21181	V	16/56	248	279	M1526/27
312A86	-40.7	174.1	21181	V	16/57	248	279	M1526/27
312A87	-53.7	174.1	21181	V	16/57	248	279	M1526/27
312A88	-30.0	173.3	21181	V	16/58	248	279	M1526/27
312A89	-54.7	173.3	21181	V	16/58	248	279	M1526/27
312A90	-42.0	172.7	21181	V	16/59	248	279	M1526/27
312A91	-36.4	172.7	21181	V	16/59	248	279	M1526/27
312A92	-42.2	172.3	21181	V	17/00	248	279	M1526/27
312A93	-54.5	172.3	21181	V	17/00	248	279	M1526/27
312A94	-48.5	171.9	21181	V	17/01	248	279	M1526/27
312A95	-53.7	170.7	21181	V	17/02	248	279	M1526/27
312A96	-57.0	170.3	21181	V	17/03	248	279	M1526/27
312A97	-56.8	169.9	21181	V	17/04	248	279	M1526/27
312A98	-56.8	169.5	21181	V	17/05	248	279	M1526/27
312A99	-56.8	169.1	21181	V	17/06	248	279	M1526/27
312B00	-56.8	168.7	21181	V	17/07	248	279	M1526/27
312B01	-56.8	168.3	21181	V	17/08	248	279	M1526/27
312B02	-56.8	167.9	21181	V	17/09	248	279	M1526/27
312B03	-56.8	167.5	21181	V	17/10	248	279	M1526/27
312B04	-56.8	167.1	21181	V	17/11	248	279	M1526/27
312B05	-56.8	166.7	21181	V	17/12	248	279	M1526/27
312B06	-56.8	166.3	21181	V	17/13	248	279	M1526/27
312B07	-56.8	165.9	21181	V	17/14	248	279	M1526/27
312B08	-56.8	165.5	21181	V	17/15	248	279	M1526/27
312B09	-56.8	165.1	21181	V	17/16	248	279	M1526/27
312B10	-56.8	164.7	21181	V	17/17	248	279	M1526/27
312B11	-56.8	164.3	21181	V	17/18	248	279	M1526/27
312B12	-56.8	163.9	21181	V	17/19	248	279	M1526/27
312B13	-56.8	163.5	21181	V	17/20	248	279	M1526/27
312B14	-56.8	163.1	21181	V	17/21	248	279	M1526/27
312B15	-56.8	162.7	21181	V	17/22	248	279	M1526/27
312B16	-56.8	162.3	21181	V	17/23	248	279	M1526/27
312B17	-56.8	161.9	21181	V	17/24	248	279	M1526/27
312B18	-56.8	161.5	21181	V	17/25	248	279	M1526/27
312B19	-56.8	161.1	21181	V	17/26	248	279	M1526/27
312B20	-56.8	160.7	21181	V	17/27	248	279	M1526/27
312B21	-56.8	160.3	21181	V	17/28	248	279	M1526/27
312B22	-56.8	159.9	21181	V	17/29	248	279	M1526/27
312B23	-56.8	159.5	21181	V	17/30	248	279	M1526/27
312B24	-56.8	159.1	21181	V	17/31	248	279	M1526/27
312B25	-56.8	158.7	21181	V	17/32	248	279	M1526/27
312B26	-56.8	158.3	21181	V	17/33	248	279	M1526/27
312B27	-56.8	157.9	21181	V	17/34	248	279	M1526/27
312B28	-56.8	157.5	21181	V	17/35	248	279	M1526/27
312B29	-56.8	157.1	21181	V	17/36	248	279	M1526/27
312B30	-56.8	156.7	21181	V	17/37	248	279	M1526/27
312B31	-56.8	156.3	21181	V	17/38	248	279	M1526/27
312B32	-56.8	155.9	21181	V	17/39	248	279	M1526/27
312B33	-56.8	155.5	21181	V	17/40	248	279	M1526/27
312B34	-56.8	155.1	21181	V	17/41	248	279	M1526/27
312B35	-56.8	154.7	21181	V	17/42	248	279	M1526/27
312B36	-56.8	154.3	21181	V	17/43	248	279	M1526/27
312B37	-56.8	153.9	21181	V	17/44	248	279	M1526/27
312B38	-56.8	153.5	21181	V	17/45	248	279	M1526/27
312B39	-56.8	153.1	21181	V	17/46	248	279	M1526/27
312B40	-56.8	152.7	21181	V	17/47	248	279	M1526/27
312B41	-56.8	152.3	21181	V	17/48	248	279	M1526/27
312B42	-56.8	151.9	21181	V	17/49	248	279	M1526/27
312B43	-56.8	151.5	21181	V	17/50	248	279	M1526/27
312B44	-56.8	151.1	21181	V	17/51	248	279	M1526/27
312B45	-56.8	150.7	21181	V	17/52	248	279	M1526/27
312B46	-56.8	150.3	21181	V	17/53	248	279	M1526/27
312B47	-56.8	149.9	21181	V	17/54	248	279	M1526/27
312B48	-56.8	149.5	21181	V	17/55	248	279	M1526/27
312B49	-56.8	149.1	21181	V	17/56	248	279	M1526/27
312B50	-56.8	148.7	21181	V	17/57	248	279	M1526/27
312B51	-56.8	148.3	21181	V	17/58	248	279	M1526/27
312B52	-56.8	147.9	21181	V	17/59	248	279	M1526/27
312B53	-56.8	147.5	21181	V	18/00	248	279	M1526/27
312B54	-56.8	147.1	21181	V	18/01	248	279	M1526/27
312B55	-56.8	146.7	21181	V	18/02	248	279	M1526/27
312B56	-56.8	146.3	21181	V	18/03	248	279	M1526/27
312B57	-56.8	145.9	21181	V	18/04	248	279	M1526/27
312B58	-56.8	145.5	21181	V	18/05	248	279	M1526/27
312B59	-56.8	145.1	21181	V	18/06	248	279	M1526/27
312B60	-56.8	144.7	21181	V	18/07	248	279	M1526/27
312B61	-56.8	144.3	21181	V	18/08	248	279	M1526/27
312B62	-56.8	143.9	21181	V	18/09	248	279	M1526/27
312B63	-56.8	143.5	21181	V	18/10	248	279	M1526/27
312B64	-56.8	143.1	21181	V	18/11	248	279	M1526/27
312B65	-56.8	142.7	21181	V	18/12	248	279	M1526/27
312B66	-56.8	142.3	21181	V	18/13	248	279	M1526/27
312B67	-56.8	141.9	21181	V	18/14	248	279	M1526/27
312B68	-56.8	141.5	21181	V	18/15	248	279	M1526/27
312B69	-56.8	141.1	21181	V	18/16	248	279	M1526/27
312B70	-56.8	140.7	21181	V	18/17	248	279	M1526/27
312B71	-56.8	140.3	21181	V	18/18	248	279	M1526/27
312B72	-56.8	139.9	21181	V	18/19	248	279	M1526/27
312B73	-56.8	139.5	21181	V	18/20	248	279	M1526/27
312B74	-56.8	139.1	21181	V	18/21	248	279	M1526/27
312B75	-56.8	138.7	21181	V	18/22	248	279	M1526/27
312B76	-56.8	138.3	21181	V	18/23	248	279	M1526/27
312B77	-56.8	137.9	21181	V	18/24	248	279	M1526/27
312B78	-56.8	137.5	21181	V	18/25	248	279	M1526/27
312B79	-56.8	137.1	21181	V	18/26	248	279	M1526/27
312B80	-56.8	136.7	21181	V	18/27	248	279	M1526/27
312B81	-56.8	136.3	21181	V	18/28	248	279	M1526/27
312B82	-56.8	135.9	21181	V	18/29	248	279	M1526/27
312B83	-56.8	135.5	21181	V	18/30	248	279	M1526/27
312B84	-56.8	135.1	21181	V	18/31	248	279	M1526/27
312B85	-56.8	134.7	21181	V	18/32	248	279	M1526/27
312B86	-56.8	134.3	21181	V	18/33	248	279	M1526/27
312B87	-56.8	133.9	21181	V	18/34	248	279	M1526/27
312B88	-56.8	133.5	21181	V	18/35	248	279	M1526/27
312B89	-56.8	133.1	21181	V	18/36	248	279	M1526/27
312B90	-56.8	132.7	21181	V	18/37	248	279	M1526/27
312B91	-56.8	132.3	21181	V	18/38	248	279	M1526/27
312B92	-56.8	131.9	21181	V	18/39	248	279	M1526/27
312B93	-56.8	131.5	21181	V	18/40	248	279	M1526/27
312B94	-56.8	131.1	21181	V	18/41	248	279	M1526/27
312B95	-56.8	130.7	21181	V	18/42	248	279	M1526/27
312B96	-56.8	130.3	21181	V	18/43	248	279	M1526/27
312B97	-56.8	129.9	21181	V	18/44	248	279	M1526/27
312B98	-56.8	129.5	21181	V	18/45	248	279	M1526/27
312B99	-56.8	129.1	21181	V	18/46	248	279	M1526/27
312C00	-56.8	128.7	21181	V	18/47	248	279	M1526/27
312C01	-56.8	128.3	21181	V	18/48	248	279	M1526/27
312C02	-56.8	127.9	21181	V	18/49	248	279	M1526/27
312C03	-56.8	127.5	21181	V	18/50	248	279	M1526/27
312C04	-56.8	127.1	21181	V	18/51	248	279	M1526/27
312C05	-56.8	126.7	21181	V	18/52	248	279	M1526/27
312C06	-56.8	126.3	21181	V	18/53	248	279	M1526/27
312C07	-56.8	125.9	21181	V	18/54	248	279	M1526/27
312C08	-56.8	125.5	21181	V	18/55	248	279	M1526/27
312C09	-56.8	125.1	21181	V	18/56	248	279	M1526/27
312C10	-56.8	124.7	21181	V	18/57	248	279	M1526/27
312C11	-56.8	124.3	21181	V	18/58	248	279	M1526/27
312C12	-56.8	123.9	21181	V	18/59	248	279	M1526/27
312C13	-56.8	123.5	21181	V	19/00	248	279	M1526/27
312C14	-56.8	123.1	21181	V	19/01	248	279	M1526/27
312C15	-56.8	122.7	21181	V	19/02	248	279	M1526/27
312C16	-56.8	122.3	21181	V	19/03	248	279	M1526/27
312C17	-56.8	121.9	21181	V	19/04	248	279	M1526/27
312C18	-56.8	121.5	21181	V	19/05	248	279	M1526/27
312C19	-56.8	121.1	21181	V	19/06	248	279	M1526/27
312C20	-56.8	120.7	21181	V	19/07	248	279	M1526/27
312C21	-56.8	120.3	21181	V	19/08	248	279	M1526/27
312C22	-56.8	119.9	21181	V	19/09	248	279	M1526/27
312C23	-56.8	119.5	21181	V	19/10	248	279	M1526/27
312C24	-56.8	119.1	21181	V	19/11	248	279	M1526/27
312C25	-56.8	118.7	21181	V	19/12	248	279	M1526/27
312C26	-56.8	118.3	21181	V	19/13	248	279	M1526/27
312C27	-56.8	117.9	21181	V	19/14	248	279	M1526/27
312C28	-56.8	117.5	21181	V	19/15	248	279	M1526/27
312C29	-56.8	117.1	21181	V	19/16	248	279	M1526/27
312C30	-56.8	116.7	21181	V	19/17	248	279	M1526/27
312C31	-56.8	116.3	21181	V	19/18	248	279	M1526/27
312C32	-56.8	115.9	21181	V	19/19	248	279	M1526/27
312C33	-56.8	115.5	21181	V	19/20	248	279	M1526/27
312C34	-56.8	115.1	21181	V	19/21	248	279	M1526/27
312C35	-56.8	114.7	21181	V	19/22	248	279	M1526/27
312C36	-56.8	114.3	21181	V	19/23	248	279	M1526/27
312C37	-56.8	113.9	21181	V	19/24	248	279	M1526/27
312C38	-56.8	113.5	21181	V	19/25	248	279	M1526/27
312C39	-56.8	113.1	21181	V	19/26	248	279	M1526/27
312C40	-56.8	112.7	21181	V	19/27	248	279	M1526/27
312C41	-56.8	112.3	21181	V	19/28	248	279	M1526/27
312C42	-56.8	111.9	21181	V	19/29	248	279	M1526/27
312C43	-56.8	111.5	21181	V	19/30	248	279	M1526/27
312C44	-56.8	111.1	21181	V	19/31	248	279	M1526/27
312C45	-56.8	110.7	21181	V	19/32	248	279	M1526/27
312C46	-56.8	110.3	21181	V	19/33	248	279	M1526/27
312C47	-56.8	109.9	21181	V	19/34	248	279	M1526/27
312C48	-56.8	109.5	21181	V	19/35	248	279	M1526/27
312C49	-56.8	109.1	21181	V	19/36	248	279	M1526/27
312C50	-56.8	108.7	21181	V	19/37	248	279	M1526/27
312C51	-56.8	108.3	21181	V	19/38	248	279	M1526/27
312C52	-56.8	107.9	21181	V	19/39	248	279	M1526/27
312C53	-56.8	107.5	21181	V	19/40	248	279	M1526/27
312C54	-56.8	107.1	21181	V	19/41	248	279	M1526/27
312C55	-56.8	106.7	21181	V	19/42	248	279	M1526/27
312C56	-56.8	106.3	21181	V	19/43	248	279	M1526/27
312C57	-56.8	105.9	21181	V	19/44	248	279	M1526/27
312C58	-56.8	105.5	21181	V	19/45	248	279	M1526/27
312C59	-56.8	105.1	21181	V	19/46	248	279	M1526/27
312C60	-56.8	104.7	21181	V	19/47	248	279	M1526/27
312C61	-56.8	104.3	21181	V	19/48	248	279	M1526/27
312C62	-56.8	103.9	21181	V	19/49	248	279	M1526/27
312C63	-56.8	103.5	21181	V	19/50	248	279	M1526/27
312C64	-56.8	103.1	21181	V	19/51	248	279	M1526/27
312C65	-56.8	102.7	21181	V	19/52	248	279	M1526/27
312C66	-56.8	102.3	21181	V	19/53	248	279	M1526/27
312C67	-56.8	101.9	21181	V	19/54	248	279	M1526/27
312C68	-56.8	101.5	21181	V	19/55	248	279	M1526/27
312C69	-56.8	101.1	21181	V	19/56	248	279	M1526/27
312C70	-56.8	100.7	21181	V	19/57	248	279	M1526/27
312C71	-56.8	100.3	21181	V	19/58	248	279	M1526/27
312C72	-56.8	99.9	21181	V	19/59	248	279	M1526/27
312C73	-56.8	99.5	21181	V	20/00	248	279	M1526/27
312C74	-56.8	99.1	21181	V	20/01	248	279	M1526/27
312C75	-56.8	98.7	21181	V	20/02	248	279	M1526/27
312C76	-56.8	98.3	21181	V	20/03	248	279	M1526/27
312C77	-56.8	97.9	21181	V	20/04	248	279	M1526/27
312C78	-56.8	97.5	21181	V	20/05	248	279	M1526/27
312C79	-56.8	97.1	21181	V	20/06	248	279	M1526/27
312C80	-56.8	96.7	21181	V	20/07	248	279	M1526/27
312C81	-56.8	96.3	21181	V	20/08	248	279	M1526/27
312C82	-56.8	95.9	21181	V	20/09	248	279	M1526/27
312C83	-56.8	95.5	21181	V	20/10	248	279	M1526/27
312C84	-56.8	95.1	21181	V	20/11	248	279	M1526/27
312C85	-56.8	94.7	21181	V	20/12	248	279	M1526/27
312C86	-56.8	94.3	21181	V	20/13	248	279	M1526/27
312C87	-56.8	93.9	21181	V	20/14	248	279	M1526/27
312C88	-56.8	93.5	21181	V	20/15	248	279	M1526/27
312C89	-56.8	93.1	21181	V	20/16	248	279	M1526/27
312C90	-56.8	92.7	21181	V	20/17	248	279	M1526/27
312C91	-56.8	92.3	21181	V	20/18	248	279	M1526/27
312C92	-56.8	91.9	21181	V	20/19	248	279	M1526/27

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
350A16	-18.4	51.6	1045	C	16/27	664	56	P1560/16
350A17	-13.4	40.4	1065	C	16/37	664	51	P1560/17
350A18	-17.6	47.8	1055	C	16/53	664	50	P1560/01
350A19	-12.9	45.1	1051	C	17/02	664	55	P1560/02
350A20	-16.1	44.0	1035	C	17/12	664	55	P1560/03
350A21	-15.7	48.5	1011	C	17/22	664	55	P1560/04
350A22	-15.3	52.0	1007	C	17/35	664	57	P1560/05
350A23	-14.0	53.1	1015	C	17/44	664	57	P1560/06
350A31	-12.5	57.1	1035	C	19/55	664	58	P1560/07
350A32	-16.9	75.5	1001	C	20/05	664	55	P1560/08
350A33	-16.7	77.0	1001	C	20/15	664	55	P1560/09
350A34	-16.7	78.0	1001	C	20/25	664	55	P1560/10
350A35	-16.7	78.0	1001	C	20/30	664	55	P1560/11
350A36	-16.7	78.0	1001	C	20/35	664	55	P1560/12
350A37	-16.7	78.0	1001	C	20/37	664	55	P1560/13
350A38	-16.5	77.5	1001	C	20/45	664	55	P1560/14
350A39	-16.3	76.8	1001	C	20/55	664	55	P1560/15
350A40	-16.1	76.0	1001	C	21/05	664	55	P1560/16
350A41	-15.8	75.3	1001	C	21/15	664	55	P1560/17
350A42	-15.6	74.5	1001	C	21/25	664	55	P1560/18
350A43	-15.3	73.8	1001	C	21/35	664	55	P1560/19
350A44	-15.1	73.0	1001	C	21/45	664	55	P1560/20
350A45	-14.8	72.3	1001	C	21/55	664	55	P1560/21
350A46	-14.5	71.5	1001	C	22/05	664	55	P1560/22
350A47	-14.3	70.8	1001	C	22/15	664	55	P1560/23
350A48	-14.0	70.0	1001	C	22/25	664	55	P1560/24
350A49	-13.8	69.3	1001	C	22/35	664	55	P1560/25
350A50	-13.5	68.5	1001	C	22/45	664	55	P1560/26
350A51	-13.3	67.8	1001	C	22/55	664	55	P1560/27
350A52	-13.0	67.0	1001	C	23/05	664	55	P1560/28
350A53	-12.8	66.3	1001	C	23/15	664	55	P1560/29
350A54	-12.5	65.5	1001	C	23/25	664	55	P1560/30
350A55	-12.3	64.8	1001	C	23/35	664	55	P1560/31
350A56	-12.0	64.0	1001	C	23/45	664	55	P1560/32
350A57	-11.8	63.3	1001	C	23/55	664	55	P1560/33
350A58	-11.5	62.5	1001	C	24/05	664	55	P1560/34
350A59	-11.3	61.8	1001	C	24/15	664	55	P1560/35
350A60	-11.0	61.0	1001	C	24/25	664	55	P1560/36
350A61	-10.8	60.3	1001	C	24/35	664	55	P1560/37
350A62	-10.5	59.5	1001	C	24/45	664	55	P1560/38
350A63	-10.3	58.8	1001	C	24/55	664	55	P1560/39
350A64	-10.0	58.0	1001	C	25/05	664	55	P1560/40
350A65	-9.8	57.3	1001	C	25/15	664	55	P1560/41
350A66	-9.5	56.5	1001	C	25/25	664	55	P1560/42
350A67	-9.3	55.8	1001	C	25/35	664	55	P1560/43
350A68	-9.0	55.0	1001	C	25/45	664	55	P1560/44
350A69	-8.8	54.3	1001	C	25/55	664	55	P1560/45
350A70	-8.5	53.5	1001	C	26/05	664	55	P1560/46
350A71	-8.3	52.8	1001	C	26/15	664	55	P1560/47
350A72	-8.0	52.0	1001	C	26/25	664	55	P1560/48
350A73	-7.8	51.3	1001	C	26/35	664	55	P1560/49
350A74	-7.5	50.5	1001	C	26/45	664	55	P1560/50
350A75	-7.3	49.8	1001	C	26/55	664	55	P1560/51
350A76	-7.0	49.0	1001	C	27/05	664	55	P1560/52
350A77	-6.8	48.3	1001	C	27/15	664	55	P1560/53
350A78	-6.5	47.5	1001	C	27/25	664	55	P1560/54
350A79	-6.3	46.8	1001	C	27/35	664	55	P1560/55
350A80	-6.0	46.0	1001	C	27/45	664	55	P1560/56
350A81	-5.8	45.3	1001	C	27/55	664	55	P1560/57
350A82	-5.5	44.5	1001	C	28/05	664	55	P1560/58
350A83	-5.3	43.8	1001	C	28/15	664	55	P1560/59
350A84	-5.0	43.0	1001	C	28/25	664	55	P1560/60
350A85	-4.8	42.3	1001	C	28/35	664	55	P1560/61
350A86	-4.5	41.5	1001	C	28/45	664	55	P1560/62
350A87	-4.3	40.8	1001	C	28/55	664	55	P1560/63
350A88	-4.0	40.0	1001	C	29/05	664	55	P1560/64
350A89	-3.8	39.3	1001	C	29/15	664	55	P1560/65
350A90	-3.5	38.5	1001	C	29/25	664	55	P1560/66
350A91	-3.3	37.8	1001	C	29/35	664	55	P1560/67
350A92	-3.0	37.0	1001	C	29/45	664	55	P1560/68
350A93	-2.8	36.3	1001	C	29/55	664	55	P1560/69
350A94	-2.5	35.5	1001	C	30/05	664	55	P1560/70
350A95	-2.3	34.8	1001	C	30/15	664	55	P1560/71
350A96	-2.0	34.0	1001	C	30/25	664	55	P1560/72
350A97	-1.8	33.3	1001	C	30/35	664	55	P1560/73
350A98	-1.5	32.5	1001	C	30/45	664	55	P1560/74
350A99	-1.3	31.8	1001	C	30/55	664	55	P1560/75
350B00	-1.0	31.0	1001	C	31/05	664	55	P1560/76
350B01	-0.8	30.3	1001	C	31/15	664	55	P1560/77
350B02	-0.5	29.5	1001	C	31/25	664	55	P1560/78
350B03	-0.3	28.8	1001	C	31/35	664	55	P1560/79
350B04	-0.0	28.0	1001	C	31/45	664	55	P1560/80
350B05	0.2	27.3	1001	C	31/55	664	55	P1560/81
350B06	0.5	26.5	1001	C	32/05	664	55	P1560/82
350B07	0.7	25.8	1001	C	32/15	664	55	P1560/83
350B08	1.0	25.0	1001	C	32/25	664	55	P1560/84
350B09	1.2	24.3	1001	C	32/35	664	55	P1560/85
350B10	1.5	23.5	1001	C	32/45	664	55	P1560/86
350B11	1.7	22.8	1001	C	32/55	664	55	P1560/87
350B12	2.0	22.0	1001	C	33/05	664	55	P1560/88
350B13	2.2	21.3	1001	C	33/15	664	55	P1560/89
350B14	2.5	20.5	1001	C	33/25	664	55	P1560/90
350B15	2.7	19.8	1001	C	33/35	664	55	P1560/91
350B16	3.0	19.0	1001	C	33/45	664	55	P1560/92
350B17	3.2	18.3	1001	C	33/55	664	55	P1560/93
350B18	3.5	17.5	1001	C	34/05	664	55	P1560/94
350B19	3.7	16.8	1001	C	34/15	664	55	P1560/95
350B20	4.0	16.0	1001	C	34/25	664	55	P1560/96
350B21	4.2	15.3	1001	C	34/35	664	55	P1560/97
350B22	4.5	14.5	1001	C	34/45	664	55	P1560/98
350B23	4.7	13.8	1001	C	34/55	664	55	P1560/99
350B24	5.0	13.0	1001	C	35/05	664	55	P1560/00
350B25	5.2	12.3	1001	C	35/15	664	55	P1560/01
350B26	5.5	11.5	1001	C	35/25	664	55	P1560/02
350B27	5.7	10.8	1001	C	35/35	664	55	P1560/03
350B28	6.0	10.0	1001	C	35/45	664	55	P1560/04
350B29	6.2	9.3	1001	C	35/55	664	55	P1560/05
350B30	6.5	8.5	1001	C	36/05	664	55	P1560/06
350B31	6.7	7.8	1001	C	36/15	664	55	P1560/07
350B32	7.0	7.0	1001	C	36/25	664	55	P1560/08
350B33	7.2	6.3	1001	C	36/35	664	55	P1560/09
350B34	7.5	5.5	1001	C	36/45	664	55	P1560/10
350B35	7.7	4.8	1001	C	36/55	664	55	P1560/11
350B36	8.0	4.0	1001	C	37/05	664	55	P1560/12
350B37	8.2	3.3	1001	C	37/15	664	55	P1560/13
350B38	8.5	2.5	1001	C	37/25	664	55	P1560/14
350B39	8.7	1.8	1001	C	37/35	664	55	P1560/15
350B40	9.0	1.0	1001	C	37/45	664	55	P1560/16
350B41	9.2	0.3	1001	C	37/55	664	55	P1560/17
350B42	9.5	-0.5	1001	C	38/05	664	55	P1560/18
350B43	9.7	-1.2	1001	C	38/15	664	55	P1560/19
350B44	10.0	-2.0	1001	C	38/25	664	55	P1560/20
350B45	10.2	-2.7	1001	C	38/35	664	55	P1560/21
350B46	10.5	-3.5	1001	C	38/45	664	55	P1560/22
350B47	10.7	-4.2	1001	C	38/55	664	55	P1560/23
350B48	11.0	-5.0	1001	C	39/05	664	55	P1560/24
350B49	11.2	-5.7	1001	C	39/15	664	55	P1560/25
350B50	11.5	-6.5	1001	C	39/25	664	55	P1560/26
350B51	11.7	-7.2	1001	C	39/35	664	55	P1560/27
350B52	12.0	-8.0	1001	C	39/45	664	55	P1560/28
350B53	12.2	-8.7	1001	C	39/55	664	55	P1560/29
350B54	12.5	-9.5	1001	C	40/05	664	55	P1560/30
350B55	12.7	-10.2	1001	C	40/15	664	55	P1560/31
350B56	13.0	-11.0	1001	C	40/25	664	55	P1560/32
350B57	13.2	-11.7	1001	C	40/35	664	55	P1560/33
350B58	13.5	-12.5	1001	C	40/45	664	55	P1560/34
350B59	13.7	-13.2	1001	C	40/55	664	55	P1560/35
350B60	14.0	-14.0	1001	C	41/05	664	55	P1560/36
350B61	14.2	-14.7	1001	C	41/15	664	55	P1560/37
350B62	14.5	-15.5	1001	C	41/25	664	55	P1560/38
350B63	14.7	-16.2	1001	C	41/35	664	55	P1560/39
350B64	15.0	-17.0	1001	C	41/45	664	55	P1560/40
350B65	15.2	-17.7	1001	C	41/55	664	55	P1560/41
350B66	15.5	-18.5	1001	C	42/05	664	55	P1560/42
350B67	15.7	-19.2	1001	C	42/15	664	55	P1560/43
350B68	16.0	-20.0	1001	C	42/25	664	55	P1560/44
350B69	16.2	-20.7	1001	C	42/35	664	55	P1560/45
350B70	16.5	-21.5	1001	C	42/45	664	55	P1560/46
350B71	16.7	-22.2	1001	C	42/55	664	55	P1560/47
350B72	17.0	-23.0	1001	C	43/05	664	55	P1560/48
350B73	17.2	-23.7	1001	C	43/15	664	55	P1560/49
350B74	17.5	-24.5	1001	C	43/25	664	55	P1560/50
350B75	17.7	-25.2	1001	C	43/35	664	55	P1560/51
350B76	18.0	-26.0	1001	C	43/45	664	55	P1560/52
350B77	18.2	-26.7	1001	C	43/55	664	55	P1560/53
350B78	18.5	-27.5	1001	C	44/05	664	55	P1560/54
350B79	18.7	-28.2	1001	C	44/15	664	55	P1560/55
350B80	19.0	-29.0	1001	C	44/25	664	55	P1560/56
350B81	19.2	-29.7	1001	C	44/35	664	55	P1560/57
350B82	19.5	-30.5	1001	C	44/45	664	55	P1560/58
350B83	19.7	-31.2	1001	C	44/55	664	55	P1560/59
350B84	20.0	-32.0	1001	C	45/05	664	55	P1560/60
350B85	20.2	-32.7	1001	C	45/15	664	55	P1560/61
350B86	20.5	-33.5	1001	C	45/25	664	55	P1560/62
350B87	20.7	-34.2	1001	C	45/35	664	55	P1560/63
350B88	21.0	-35.0	1001	C	45/45	664	55	P1560/64
350B89	21.2	-35.7	1001	C	45/55	664	55	P1560/65
350B90	21.5	-36.5	1001	C	46/05	664	55	P1560/66
350B91	21.7	-37.2	1001	C	46/15	664	55	P1560/67
350B92	22.0	-38.0	1001	C	46/25	664	55	P1560/68
350B93	22.2	-38.7	1001	C	46/35	664	55	P1560/69
350B94	22.5	-39.5	1001	C	46/45	664	55	P1560/70
350B95	22.7	-40.2	1001	C	46/55	664	55	P1560/71
350B96	23.0	-41.0	1001	C	47/05	664	55	P1560/72
350B97	23.2	-41.7	1001	C	47/15	664	55	P1560/73
350B98	23.5	-42.5	1001	C	47/25	664	55	P1560/74
350B99	23.7	-43.2	1001	C	47/35	664	55	P1560/75
350C00	24.0	-44.0	1001	C	47/45	664	55	P1560/76
350C01	24.2	-44.7	1001	C	47/55	664	55	P1560/77
350C02	24.5	-45.5	1001	C	48/05	664	55	P1560/78
350C03	24.7	-46.2	1001	C	48/15	664	55	P1560/79
350C04	25.0	-47.0	1001	C	48/25	664	55	P1560/80
350C05	25.2	-47.7	1001	C	48/35	664	55	P1560/81
350C06	25.5	-48.5	1001	C	48/45	664	55	P1560/82
350C07	25.7	-49.2	1001	C	48/55	664	55	P1560/83
350C08	26.0	-50.0	1001	C	49/05	664	55	P1560/84
350C09	26.2	-50.7	1001	C	49/15	664	55	P1560/85
350C10	26.5	-51.5	1001	C	49/25	664	55	P1560/86
350C11	26.7	-52.2	1001	C	49/35	664	55	P1560/87
350C12	27.0	-53.0	1001	C	49/45	664	55	P1560/88
350C13	27.2	-53.7	1001	C	49/55	664	55	P1560/89
350C14	27.5	-54.5	1001	C	50/05	664	55	P1560/90
350C15	27.7	-55.2	1001	C	50/15	664	55	P1560/91
350C16	28.0	-56.0	1001	C	50/25	664	55	P1560/92
350C17	28.2	-56.7	1001	C	50/35	664	55	P1560/93
350C18	28.5	-57.5	1001	C	50/45	664	55	P1560/94
350C19	28.7	-58.2	1001	C	50/55	664	55	P1560/95
350C20	29.0	-59.0	1001	C	51/05	664	55	P1560/96
350C21	29.2	-59.7	1001	C	51/15	664	55	P1560/97
350C22	29.5	-60.5	1001	C	51/25	664	55	P1560/98
350C23	29.7	-61.2	1001	C	51/35	664	55	P1560/99
350C24	30.0	-62.0	1001	C	51/45	664	55	P1560/00
350C25	30.2	-62.7	1001	C	51/55	664	55	P1560/01
350C26	30.5	-63.5	1001	C	52/05	664	55	P1560/02
350C27	30.7	-64.2	1001	C	52/15	664	55	P1560/03
350C28	31.0	-65.0	1001	C	52/25	664	55	P1560/04
350C29	31.2	-65.7	1001	C	52/35	664	55	P1560/05
350C30	31.5	-66.5	1001	C	52/45	664	55	P1560/06
350C31	31.7	-67.2	1001	C	52/55	664	55	P1560/07
350C32	32.0	-68.0	1001	C	53/05	664	55	P1560/08
350C33	32.2	-68.7	1001	C	53/15	664	55	P1560/09
350C34	32.5	-69.5	1001	C	53/25	664	55	P1560/10
350C35	32.7	-70.2	1001	C	53/35	664	55	P1560/11
350C36	33.0	-71.0	1001	C	53/45	664	55	P1560/12
350C37	33.2	-71.7	1001	C	53/55	664	55	P1560/13
350C38	33.5	-72.5	1001	C	54/05	664	55	P1560/14
350C39	33.7	-73.2	1001	C	54/15	664	55	P1560/15
350C40	34.0	-74.0	1001	C	54/25	664	55	P1560/16
350C41	34.2	-74.7	1001	C	54/35	664	55	P1560/17
350C42	34.5	-75.5	1001	C	54/45	664	55	P1560/18
350C43	34.7	-76.2	1001	C	54/55	664	55	P1560/19
350C44	35.0	-77.0	1001	C	55/05	664	55	P1560/20
350C45	35.2	-77.7	1001	C	55/15	664	55	P1560/21
350C46	35.5	-78.5	1001	C	55/25	664	55	P1560/22
350C47	35.7	-79.2	1001	C	55/35	664	55	P1560/23
350C48	36.0	-80.0	1001	C	55/45	664	55	P1560/24
350C49	36.2	-80.7	1001	C	55/55	664	55	P1560/25
350C50	36.5	-81.5	1001	C	56/05	664	55	P1560/26
350C51	36.7	-82.2	1001	C	56/15	664	55	P1560/27
350C52	37.0	-83.0	1001	C	56/25	664	55	P1560/28
350C53	37.2	-83.7	1001	C	56/35	664	55	P1560/29
350C54	37.5	-84.5	1001	C	56/45	664	55	P1560/30
350C55	37.7	-85.2	1001	C	56/55	664	55	P1560/31
350C56	38.0	-86.0	1001	C	57/05	664	55	P1560/32
350C57	38.2	-86.7	1001	C	57/15	664	55	P1560/33
350C58	38.5	-87.5	1001	C	57/25	664	55	P1560/34
350C59	38.7	-88.2	1001	C	57/35	664	55	P1560/35
350C60	39.0	-89.0	1001	C	57/45	664	55	P1560/36
350C61	39.2	-89.7	1001	C	57/55	664	55	P1560/37
350C62	39.5	-90.5	1001	C	58/05	664	55	P1560/38
350C63	39.7	-91.2	1001	C	58/15	664	55	P1560/39
350C64	40.0	-92.0	1001	C	58/25	664	55	P1560/40
350C65	40.2	-92.7	1001	C	58/35	664	55	P1560/41
350C66	40.5	-93.5	1001	C	58/45	664	55	P1560/42
350C67	40.7	-94.2	1001	C	58/55	664	55	P1560/43
350C68	41.0	-95.0	1001	C	59/05	664	55	P1560/44
350C69	41.2	-95.7	1001	C	59/15	664	55	P1560/45
350C70	41.5	-96.5	1001	C	59/25	664	55	P1560/46
350C71	41.7	-97.2	1001	C	59/35	664	55	P1560/47
350C72	42.0	-98.0	1001	C	59/45	664	55	P1560/48
350C73	42.2	-98.7	1001	C	59/55	664	55	P1560/49
350C74	42.5	-99.5	1001	C	60/05	664	55	P1560/50
350C75	42.7	-100.2	1001	C	60/15	664	55	P1560/51
350C76	43.0	-101.0	1001	C	60/25	664	55	P1560/52
350C77	43.2	-101.7	1001	C	60/35	664	55	P1560/53
350C78	43.5	-102.5	1001	C	60/45	664	55	P1560/54
350C79	43.7	-103.2	1001	C	60/55	664	55	P1560/55
350C80	44.0	-104.0	1001	C	61/05	664	55	P1560/56
350C81	44.2	-104.7	1001	C	61/15	664	55	P1560/57
350C82	44.5	-105.5	1001	C	61/25	664	55	P1560/58
350C83	44.7	-106.2	1001	C	61/35	664	55	P1560/59
350C84	45.0	-107.0	1001	C	61/45	664	55	P1560/60
350C85	45.2	-107.7	1001	C	61/55	664	55	P1560/61
350C86	45.5	-108.5	1001	C	62/05	664	55	P1560/62
350C87	45.7	-109.2	1001	C	62/15	664	55	P1560/63
350C88	46.0	-110.0	1001	C	62/25	664	55	P1560/64
350C89	46.2	-110.7	1001	C	62/35	664	55	P1560/65
350C90	46.5	-111.5	1001	C	62/45	664	55	P1560/66
350C91	46.7	-112.2	1001	C	62/55	664	55	P1560/67
350C92	47.0	-113.0	1001	C	63/05	664	55	P1560/68
350C93	47.2	-113.7	1001	C	63/15	664	55	P1560/69
350C94	47.5	-114.5	1001	C	63/25	664	55	P1560/70
350C95	47.7	-115.2	1001	C	63/35	664	55	P1560/71
350C96	48.0	-116.0	1001	C	63/45	664	55	P1560/72
350C97	48.2	-116.7	1001	C	63/55	664	55	P1560/73
350C98	48.5	-117.5	1001	C	64/05	664	55	P1560/74
350C99	48.7	-118.2	1001	C	64/15	664	55	P1560/75
350D00	49.0	-119.0	1001	C	64/25	664	55	P1560/76
350D01	49.2	-119.7	1001	C	64/35	664	55	P1560/77
350D02	49.5	-120.5	1001	C	64/45	664	55	P1560/78
350D03	49.7	-121.2	1001	C	64/55	664	55	P1560/79
350D04	50.0	-122.0	1001	C	65/05	664	55	P1560/80
350D05	50.2	-122.7	1001	C	65/15	664	55	P1560/81
350D06	50.5	-123.5	1001	C	65/25	664	55	P1560/82
350D07	50.7	-124.2	1001	C	65/35	664	55	P1560/83
350D08	51.0	-125.0	1001	C	65/45	664	55	P1560/84
350D09	51.2	-125.7	1001	C	65/55	664	55	P1560/85
350D10	51.5	-126.5	1001	C	66/05	664	55	P1560/86
350D11	51.7	-127.2	1001	C	66/15	664	55	P1560/87
350D12	52.0	-128.0	1001	C	66/25	664	55	P1560/88
350D13	52.2	-128.7	1001	C	66/35	664	55	P1560/89
350D14	52.5	-129.5	1001	C	66/45	664	55	P1560/90
350D15	52.7	-130.2	1001	C	66/55	664	55	P1560/91
350D16	53.0	-131.0	1001	C	67/05	664	55	P1560/92
350D17	53.2	-131.7	1001	C	67/15	664	55	P1560/93
350D18	53.5	-132.5	1001	C	67/25	664	55	P1560/94
350D19	53.7	-133.2	1001	C	67/35	664	55	P1560/95
350D20	54.0	-134.0	1001	C	67/45	664	55	P1560/96
350D21	54.2	-134.7	1001	C	67/55	664	55	P1560/97
350D22	54.5	-135.5	1001	C	68/05	664	55	P1560/98
350D23	54.7	-136.2	1001	C	68/15	664	55	P1560/99
350D24	55.0	-137.0	1001	C	68/25	664	55	P1560/00
350D25	55.2	-137.7	1001	C	68/35	664	55	P1560/01
350D26	55.5	-138.5	1001	C	68/45	664	55	P1560/02
350D27	55.7	-139.2	1001	C	68/55	664	55	P1560/03
350D28	56.0	-140.0	1001	C	69/05	664	55	P1560/04
350D29	56.2	-140.7	1001	C	69/15	664	55	P1560/05
350D30	56.5	-141.5	1001	C	69/25	664	55	P1560/06
350D31	56.7	-142.2	1001	C	69/35	664	55	P1560/07
350D32	57.0	-143.0	1001	C	69/45	664	55	P1560/08
350D33	57.2	-143.7	1001	C	69/55	664	55	P1560/09
350D34	57.5	-144.5	1001	C	70/05	664	55	P1560/10
350D35	57.7	-145.2	1001	C	70/15	664	55	P1560/11
350D36	58.0	-146.0	1001	C	70/25	664	55	P1560/12
350D37	58.2	-146.7	1001	C	70/35	664	55	P1560/13
350D38	58.5	-147.5	1001	C	70/45	664	55	P1560/14
350D39	58.7	-148.2	1001	C	70/55	664	55	P1560/15
350D40	59.0	-149.0	1001	C	71/05	664	55	P1560/16
350D41	59.2	-149.7	1001	C	71/15	664	55	P1560/17
350D42	59.5	-150.5	1001	C	71/25	664	55	P1560/18
350D43	59.7	-151.2	1001	C	71/35	664	55	P1560/19
350D44	60.0	-152.0	1001	C	71/45	664	55	P1560/20
350D45	60.2	-152.7	1001	C	71/55	664	55	P1560/21
350D46	60.5	-153.5	1001	C	72/05	664	55	P1560/22
350D47	60.7	-154.2	1001	C	72/15	664	55	P1560/23
350D48	61.0	-155.0	1001	C	72/25	664	55	P1560/24
350D49	61.2	-155.7	1001	C	72/35	664	55	P1560/25
350D50	61.5	-156.5	1001	C	72/45	664	55	P1560/26
350D51	61.7	-157.2	1001	C	72/55	664	55	P1560/27
350D52	62.0	-158.0	1001	C	73/05	664	55	P1560/28
350D53	62.2	-158.7	1001	C	73/15	664

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VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
560404	-62.0	82.1	28905	C	16/45	278	169	M1560/05
560405	-54.5	93.5	25559	C	17/56	278	169	M1560/10
560406	-47.1	82.3	25559	C	18/46	278	169	M1560/15
560409	-51.5	82.5	28553	C	17/57	278	169	M1560/13
560410	-63.1	85.8	28518	C	18/43	278	170	M1560/20
560411	-60.4	85.7	28679	V	16/33	278	170	M1560/20
560412	-74.9	85.7	28679	V	16/34	278	170	M1560/20
560413	-60.2	85.9	28679	C	16/34	278	170	M1560/20
560414	-74.9	85.9	28679	C	16/47	278	170	M1560/20
560415	-60.1	85.9	28679	C	16/33	278	170	M1560/20
560416	-74.1	85.7	28679	C	16/46	278	170	M1560/20
560417	-60.0	85.7	28807	C	16/33	278	170	M1560/20
560418	-73.9	85.7	28807	C	16/46	278	170	M1560/20
560419	-67.2	85.7	28807	V	16/24	278	170	M1560/20
560420	-77.1	85.7	28807	V	17/24	278	170	M1560/20
560421	-67.1	85.9	28807	C	16/24	278	170	M1560/20
560422	-77.0	85.9	28807	C	17/24	278	170	M1560/20
560423	-67.0	86.0	28807	C	16/24	278	170	M1560/20
560424	-77.0	86.0	28807	C	17/24	278	170	M1560/20
560425	-67.0	86.2	28807	C	16/24	278	170	M1560/20
560426	-77.0	86.2	28807	C	17/24	278	170	M1560/20
560427	-67.0	86.4	28807	C	16/24	278	170	M1560/20
560428	-77.0	86.4	28807	C	17/24	278	170	M1560/20
560429	-67.0	86.6	28807	C	16/24	278	170	M1560/20
560430	-77.0	86.6	28807	C	17/24	278	170	M1560/20
560431	-67.0	86.8	28807	C	16/24	278	170	M1560/20
560432	-77.0	86.8	28807	C	17/24	278	170	M1560/20
560433	-67.0	87.0	28807	C	16/24	278	170	M1560/20
560434	-77.0	87.0	28807	C	17/24	278	170	M1560/20
560435	-67.0	87.2	28807	C	16/24	278	170	M1560/20
560436	-77.0	87.2	28807	C	17/24	278	170	M1560/20
560437	-67.0	87.4	28807	C	16/24	278	170	M1560/20
560438	-77.0	87.4	28807	C	17/24	278	170	M1560/20
560439	-67.0	87.6	28807	C	16/24	278	170	M1560/20
560440	-77.0	87.6	28807	C	17/24	278	170	M1560/20
560441	-67.0	87.8	28807	C	16/24	278	170	M1560/20
560442	-77.0	87.8	28807	C	17/24	278	170	M1560/20
560443	-67.0	88.0	28807	C	16/24	278	170	M1560/20
560444	-77.0	88.0	28807	C	17/24	278	170	M1560/20
560445	-67.0	88.2	28807	C	16/24	278	170	M1560/20
560446	-77.0	88.2	28807	C	17/24	278	170	M1560/20
560447	-67.0	88.4	28807	C	16/24	278	170	M1560/20
560448	-77.0	88.4	28807	C	17/24	278	170	M1560/20
560449	-67.0	88.6	28807	C	16/24	278	170	M1560/20
560450	-77.0	88.6	28807	C	17/24	278	170	M1560/20
560451	-67.0	88.8	28807	C	16/24	278	170	M1560/20
560452	-77.0	88.8	28807	C	17/24	278	170	M1560/20
560453	-67.0	89.0	28807	C	16/24	278	170	M1560/20
560454	-77.0	89.0	28807	C	17/24	278	170	M1560/20
560455	-67.0	89.2	28807	C	16/24	278	170	M1560/20
560456	-77.0	89.2	28807	C	17/24	278	170	M1560/20
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560458	-77.0	89.4	28807	C	17/24	278	170	M1560/20
560459	-67.0	89.6	28807	C	16/24	278	170	M1560/20
560460	-77.0	89.6	28807	C	17/24	278	170	M1560/20
560461	-67.0	89.8	28807	C	16/24	278	170	M1560/20
560462	-77.0	89.8	28807	C	17/24	278	170	M1560/20
560463	-67.0	90.0	28807	C	16/24	278	170	M1560/20
560464	-77.0	90.0	28807	C	17/24	278	170	M1560/20
560465	-67.0	90.2	28807	C	16/24	278	170	M1560/20
560466	-77.0	90.2	28807	C	17/24	278	170	M1560/20
560467	-67.0	90.4	28807	C	16/24	278	170	M1560/20
560468	-77.0	90.4	28807	C	17/24	278	170	M1560/20
560469	-67.0	90.6	28807	C	16/24	278	170	M1560/20
560470	-77.0	90.6	28807	C	17/24	278	170	M1560/20
560471	-67.0	90.8	28807	C	16/24	278	170	M1560/20
560472	-77.0	90.8	28807	C	17/24	278	170	M1560/20
560473	-67.0	91.0	28807	C	16/24	278	170	M1560/20
560474	-77.0	91.0	28807	C	17/24	278	170	M1560/20
560475	-67.0	91.2	28807	C	16/24	278	170	M1560/20
560476	-77.0	91.2	28807	C	17/24	278	170	M1560/20
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560478	-77.0	91.4	28807	C	17/24	278	170	M1560/20
560479	-67.0	91.6	28807	C	16/24	278	170	M1560/20
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560482	-77.0	91.8	28807	C	17/24	278	170	M1560/20
560483	-67.0	92.0	28807	C	16/24	278	170	M1560/20
560484	-77.0	92.0	28807	C	17/24	278	170	M1560/20
560485	-67.0	92.2	28807	C	16/24	278	170	M1560/20
560486	-77.0	92.2	28807	C	17/24	278	170	M1560/20
560487	-67.0	92.4	28807	C	16/24	278	170	M1560/20
560488	-77.0	92.4	28807	C	17/24	278	170	M1560/20
560489	-67.0	92.6	28807	C	16/24	278	170	M1560/20
560490	-77.0	92.6	28807	C	17/24	278	170	M1560/20
560491	-67.0	92.8	28807	C	16/24	278	170	M1560/20
560492	-77.0	92.8	28807	C	17/24	278	170	M1560/20
560493	-67.0	93.0	28807	C	16/24	278	170	M1560/20
560494	-77.0	93.0	28807	C	17/24	278	170	M1560/20
560495	-67.0	93.2	28807	C	16/24	278	170	M1560/20
560496	-77.0	93.2	28807	C	17/24	278	170	M1560/20
560497	-67.0	93.4	28807	C	16/24	278	170	M1560/20
560498	-77.0	93.4	28807	C	17/24	278	170	M1560/20
560499	-67.0	93.6	28807	C	16/24	278	170	M1560/20
560500	-77.0	93.6	28807	C	17/24	278	170	M1560/20
560501	-67.0	93.8	28807	C	16/24	278	170	M1560/20
560502	-77.0	93.8	28807	C	17/24	278	170	M1560/20
560503	-67.0	94.0	28807	C	16/24	278	170	M1560/20
560504	-77.0	94.0	28807	C	17/24	278	170	M1560/20
560505	-67.0	94.2	28807	C	16/24	278	170	M1560/20
560506	-77.0	94.2	28807	C	17/24	278	170	M1560/20
560507	-67.0	94.4	28807	C	16/24	278	170	M1560/20
560508	-77.0	94.4	28807	C	17/24	278	170	M1560/20
560509	-67.0	94.6	28807	C	16/24	278	170	M1560/20
560510	-77.0	94.6	28807	C	17/24	278	170	M1560/20
560511	-67.0	94.8	28807	C	16/24	278	170	M1560/20
560512	-77.0	94.8	28807	C	17/24	278	170	M1560/20
560513	-67.0	95.0	28807	C	16/24	278	170	M1560/20
560514	-77.0	95.0	28807	C	17/24	278	170	M1560/20
560515	-67.0	95.2	28807	C	16/24	278	170	M1560/20
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560517	-67.0	95.4	28807	C	16/24	278	170	M1560/20
560518	-77.0	95.4	28807	C	17/24	278	170	M1560/20
560519	-67.0	95.6	28807	C	16/24	278	170	M1560/20
560520	-77.0	95.6	28807	C	17/24	278	170	M1560/20
560521	-67.0	95.8	28807	C	16/24	278	170	M1560/20
560522	-77.0	95.8	28807	C	17/24	278	170	M1560/20
560523	-67.0	96.0	28807	C	16/24	278	170	M1560/20
560524	-77.0	96.0	28807	C	17/24	278	170	M1560/20
560525	-67.0	96.2	28807	C	16/24	278	170	M1560/20
560526	-77.0	96.2	28807	C	17/24	278	170	M1560/20
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560533	-67.0	97.0	28807	C	16/24	278	170	M1560/20
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560535	-67.0	97.2	28807	C	16/24	278	170	M1560/20
560536	-77.0	97.2	28807	C	17/24	278	170	M1560/20
560537	-67.0	97.4	28807	C	16/24	278	170	M1560/20
560538	-77.0	97.4	28807	C	17/24	278	170	M1560/20
560539	-67.0	97.6	28807	C	16/24	278	170	M1560/20
560540	-77.0	97.6	28807	C	17/24	278	170	M1560/20
560541	-67.0	97.8	28807	C	16/24	278	170	M1560/20
560542	-77.0	97.8	28807	C	17/24	278	170	M1560/20
560543	-67.0	98.0	28807	C	16/24	278	170	M1560/20
560544	-77.0	98.0	28807	C	17/24	278	170	M1560/20
560545	-67.0	98.2	28807	C	16/24	278	170	M1560/20
560546	-77.0	98.2	28807	C	17/24	278	170	M1560/20
560547	-67.0	98.4	28807	C	16/24	278	170	M1560/20
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560549	-67.0	98.6	28807	C	16/24	278	170	M1560/20
560550	-77.0	98.6	28807	C	17/24	278	170	M1560/20
560551	-67.0	98.8	28807	C	16/24	278	170	M1560/20
560552	-77.0	98.8	28807	C	17/24	278	170	M1560/20
560553	-67.0	99.0	28807	C	16/24	278	170	M1560/20
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560555	-67.0	99.2	28807	C	16/24	278	170	M1560/20
560556	-77.0	99.2	28807	C	17/24	278	170	M1560/20
560557	-67.0	99.4	28807	C	16/24	278	170	M1560/20
560558	-77.0	99.4	28807	C	17/24	278	170	M1560/20
560559	-67.0	99.6	28807	C	16/24	278	170	M1560/20
560560	-77.0	99.6	28807	C	17/24	278	170	M1560/20
560561	-67.0	99.8	28807	C	16/24	278	170	M1560/20
560562	-77.0	99.8	28807	C	17/24	278	170	M1560/20
560563	-67.0	100.0	28807	C	16/24	278	170	M1560/20
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560565	-67.0	100.2	28807	C	16/24	278	170	M1560/20
560566	-77.0	100.2	28807	C	17/24	278	170	M1560/20
560567	-67.0	100.4	28807	C	16/24	278	170	M1560/20
560568	-77.0	100.4	28807	C	17/24	278	170	M1560/20
560569	-67.0	100.6	28807	C	16/24	278	170	M1560/20
560570	-77.0	100.6	28807	C	17/24	278	170	M1560/20
560571	-67.0	100.8	28807	C	16/24	278	170	M1560/20
560572	-77.0	100.8	28807	C	17/24	278	170	M1560/20
560573	-67.0	101.0	28807	C	16/24	278	170	M1560/20
560574	-77.0	101.0	28807	C	17/24	278	170	M1560/20
560575	-67.0	101.2	28807	C	16/24	278	170	M1560/20
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560584	-77.0	102.0	28807	C	17/24	278	170	M1560/20
560585	-67.0	102.2	28807	C	16/24	278	170	M1560/20
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560587	-67.0	102.4	28807	C	16/24	278	170	M1560/20
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560591	-67.0	102.8	28807	C	16/24	278	170	M1560/20
560592	-77.0	102.8	28807	C	17/24	278	170	M1560/20
560593	-67.0	103.0	28807	C	16/24	278	170	M1560/20
560594	-77.0	103.0	28807	C	17/24	278	170	M1560/20
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560596	-77.0	103.2	28807	C	17/24	278	170	M1560/20
560597	-67.0	103.4	28807	C	16/24	278	170	M1560/20
560598	-77.0	103.4	28807	C	17/24	278	170	M1560/20
560599	-67.0	103.6	28807	C	16/24	278	170	M1560/20
560600	-77.0	103.6	28807	C	17/24	278	170	M1560/20
560601	-67.0	103.8	28807	C	16/24	278	170	M1560/20
560602	-77.0	103.8	28807	C	17/24	278	170	M1560/20
560603	-67.0	104.0	28807	C	16/24	278	170	M1560/20
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560607	-67.0	104.4	28807	C	16/24	278	170	M1560/20
560608	-77.0	104.4	28807	C	17/24	278	170	M1560/20
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560613	-67.0	105.0	28807	C	16/24	278	170	M1560/20
560614	-77.0	105.0	28807	C	17/24	278	170	M1560/20
560615	-67.0	105.2	28807	C	16/24	278	170	M1560/20
560616	-77.0	105.2	28807	C	17/24	278	170	M1560/20
560617	-67.0	105.4	28807	C	16/24	278	170	M1560/20
560618	-77.0	105.4	28807	C	17/24	278	170	M1560/20
560619	-67.0	105.6	28807	C	16/24	278	170	M1560/20
560620	-77.0	105.6	28807	C	17/24	278	170	M1560/20
560621	-67.0	105.8	28807	C	16/24	278	170	M1560/20
560622	-77.0	105.8	28807	C	17/24	278	170	M1560/20
560623	-67.0	106.0	28807	C	16/24	278	170	M1560/20
560624	-77.0	106.0	28807	C	17/24	278	170	M1560/20
560625	-67.0	106.2	28807	C	16/24	278	170	M1560/20
560626	-77.0	106.2	28807	C	17/24	278	170	M1560/20
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560629	-67.0	106.6	28807	C	16/24	278	170	M1560/20
560630	-77.0	106.6	28807	C	17/24	278	170	M1560/20
560631	-67.0	106.8	28807	C	16/24	278	170	M1560/20
560632	-77.0	106.8	28807	C	17/24	278	170	M1560/20
560633	-67.0	107.0	28807	C	16/24	278	170	M1560/20
560634	-77.0	107.0	28807	C	17/24	278	170	M1560/20
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560637	-67.0	107.4	28807	C	16/24	278	170	M1560/20
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560639	-67.0	107.6	28807	C	16/24	278	170	M1560/20
560640	-77.0	107.6	28807	C	17/24	278	170	M1560/20
560641	-67.0	107.8	28807	C	16/24	278	170	M1560/20
560642	-77.0	107.8	28807	C	17/24	278	170	M1560/20
560643	-67.0	108.0	28807	C	16/24	278	170	M1560/20
560644	-77.0	108.0	28807	C	17/24	278	170	M1560/20
560645	-67.0	108.2	28807	C	16/24	278	170	M1560/20
560646	-77.0	108.2	28807	C	17/24	278	170	M1560/20
560647	-67.0	108.4	28807	C	16/24	278	170	M1560/20
560648	-77.0	108.4	28807	C	17/24	278	170	M1560/20
560649	-67.0	108.6	28807	C	16/24	278	170	M1560/20
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560651	-67.0	108.8	28807	C	16/24	278	170	M1560/20
560652	-77.0	108.8	28807	C	17/24	278	170	M1560/20
560653	-67.0	109.0	28807	C	16/24	278	170	M1560/20
560654	-77.0	109.0	28807	C	17/24	278	170	M1560/20
560655	-67.0	109.2	28807	C	16/24	278	170	M1560/20
560656	-77.0	109.2	28807	C	17/24	278	170	M1560/20
560657	-67.0	109.4	28807	C	16/24	278	170	M1560/20
560658	-77.0	109.4	28807	C	17/24	278	170	M1560/20
560659	-67.0	109.6	28807	C	16/24	278	170	M1560/20
560660	-77.0	109.6	28807	C	17/24	278	170	M1560/20
560661	-67.0	109.8	28807	C	16/24	278	170	M1560/20
560662	-77.0	109.8	28807	C	17/24	278	170	M1560/20
560663	-67.0	110.0	28807	C	16/24	278	170	M1560/20
560664	-77.0	110.0	28807	C	17/24	278	170	M1560/20
560665	-67.0	110.2	28807	C	16/24	278	170	M1560/20
560666	-77.0	110.2	28807	C	17/24	278	170	M1560/20
560667	-67.0	110.4	28807	C	16/24	278	170	M1560/20
560668	-77.0	110.4	28807	C	17/24	278	170	M1560/20
560669	-67.0	110.6	28807	C	16/24	278	170	M1560/20
560670	-77.0	110.6	28807	C	17/24	278	170	M1560/20
560671	-67.0	110.8	28807	C	16/24	278	170	M1560/20
560672	-77.0	110.8	28807	C	17/24	278	170	M1560/20
560673	-67.0	111.0	28807	C	16/24	278	170	M1560/20
560674	-77.0	111.0	28807	C	17/24	278	170	M1560/20
560675	-67.0	111.2	28807	C	16/24	278	170	M1560/20
560676	-77.0	111.2	28807	C	17/24	278	170	M1560/20
560677	-67.0	111.4	28807	C	16/24	278	170	M1560/20
560678	-77.0	111.4	28807	C	17/24	278	170	M1560/20
560679	-67.0	111.6	28807	C	16/24	278	170	M1560/20
560680	-77.0	111.6	28807	C	17/24	278	170	M1560/20
560681	-67.0	111.8	28807	C	16/24	278	170	M1560/20
560682	-77.0	111.8	28807	C	17/24	278	170	M1560/20
560683	-67.0	112.0	28807	C	16/24	278	170	M1560/20
560684	-77.0	112.0	28807	C	17/24	278	170	M1560/20
560685	-67.0	112.2	28807	C	16/24	278	170	M1560/20
560686	-77.0	112.2	28807	C	17/24	278	170	M1560/20
560687	-67.0	112.4	28807	C	16/24	278	170	M1560/20
560688	-77.0	112.4	28807	C	17/24	278	170	M1560/20
560689	-67.0	112.6	28807	C	16/24	278	170	M1560/20
560690	-77.0	112.6	28807	C	17/24	278	170	M1560/20
560691	-67.0	112.8	28807	C	16/24	278	170	M1560/20
560692	-77.0	112.8	28807	C	17/24	278	170	M1560/20
560693	-67.0	113.0	28807	C	16/24	278	170	M1560/20
560694	-77.0	113.0	28807	C	17/24	278	170	M1560/20
560695	-67.0	113.2	28807	C	16/24	278	170	M1560/20
560696	-77.0	113.2	28807	C	17/24	278	170	M1560/20
560697	-67.0	113.4	28807	C	16/24	278	170	M1560/20
560698	-77.0	113.4	28807	C	17/24	278	170	M1560/20
560699	-67.0	113.6	28807	C	16/24	278	170	M1560/20
560700	-77.0	113.6	28807	C	17/24	278	170	M1560/20
560701	-67.0	113.8	28807	C	16/24	278	170	M1560/20
560702	-77.0	113.8	28807	C	17/24	278	170	M1560/20
560703	-67.0	114.0	28807	C	16/24	278	170	M1560/20
560704	-77.0	114.0	28807	C	17/24	278	170	M1560/20
560705	-67.0	114.2	28807	C	16/24	278	170	M1560/20
560706	-77.0	114.2	28807	C	17/24	278	170	M1560/20
560707	-67.0	114.4	28807	C	16/24	278	170	M1560/20
560708	-77.0	114.4	28807	C	17/24	278	170	M1560/20
560709	-67.0	114.6	28807	C	16/24	278	170	M1560/20
560710	-77.0	114.6	28807	C	17/24	278	170	M1560/20
560711	-67.0	114.8	28807	C	16/24	278	170	M1560/20
560712	-77.0	114.8	28807	C	17/24	278	170	M1560/20
560713	-67.0	115.0	28807	C	16/24	278	170	M1560/20
560714	-77.0	115.0	28807	C	17/24	278	170	M1560/20
560715	-67.0	115.2	28807	C	16/24	278	170	M1560/20
560716	-77.0	115.2	28807	C	17/24	278	170	M1560/20
560717	-67.0	115.4	28807	C	16/24	278	170	M1560/20
560718	-77.0	115.4	28807	C	17/24	278	170	M1560/20
560719	-67.0	115.6	28807	C	16/24	278	170	M1560/20
560720	-77.0	115.6	28807	C	17/24	278	170	M1560/20
560721	-67.0	115.8	28807	C	16/24	278	170	M1560/20
560722	-77.0	115.8	28807	C	17/24	278	170	M1560/20
560723	-67.0	116.0	28807	C	16/24	278	170	M1560/20
560724	-77.0	116.0	28807	C	17/24	278	170	M1560/20
560725	-67.0	116.2	28807	C	16/24	278	170	M1560/20
560726	-77.0	116.2	28807	C	17/24	278	170	M1560/20
560727	-67.0	116.4	28807	C	16/24	278	170	M1560/20
560728	-77.0	116.4	28807	C	17/24	278	170	M1560/20
560729	-67.0	116.6	28807	C	16/24	278	170	M1560/20
560730	-77.0	116.6	28807	C	17/24	278	170	M1560/20
560731	-67.0	116.8	28807	C	16/24	278	170	M1560/20
560732	-77.0	116.8	28807	C	17/24	278	170	M1560/20
560733	-67.0	117.0	28807	C	16/24	278	170	M1560/20
560734	-77.0	117.0	28807	C	17/24	278	170	M1560/20
560735	-67.0	117.2	28807	C	16/24	278	170	M1560/20
560736	-77.0	117.2	28807	C	17/24	278	170	M1560/20
560737	-67.0	117.4	28807	C	16/24	278	170	M1560/20
560738	-77.0	117.4	28807	C	17/24	278	170	M1560/20
560739	-67.0	117.6	28807	C	16/24	278	170	M1560/20
560740	-77.0	117.6	28807	C	17/24	278	170	M1560/20
560741	-67.0	117.8	28807	C	16/24	278	170	M1560/20
560742	-77.0	117.8	28807	C	17/24	278

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
436A33	16.4	169.1	13712	C	16/19	323	322	P1712/13
436A34	11.2	164.6	13513	C	16/35	323	316	P1712/14
436A35	17.5	164.0	13511	C	16/37	323	330	P1712/15
436A36	12.2	160.6	13429	C	16/53	323	326	P1712/16
436A37	18.5	160.2	13535	C	16/54	323	339	P1712/17
436A38	13.3	156.2	13369	C	17/10	323	338	P1712/25
436A39	19.6	155.9	13488	C	17/12	323	349	P1712/26
436A51	-8.8	350.0	1238	M	06/35	323	273	P1713/01
436A52	-8.5	349.7	1246	M	06/36	323	272	P1713/02
436A53	-9.1	349.6	1254	M	06/37	323	271	P1713/03
436A55	-9.3	349.1	1270	M	06/39	323	268	P1713/05
436A57	-9.5	348.7	1286	M	06/41	323	267	P1713/07
436A58	-9.2	348.4	1295	M	06/42	323	246	P1713/08
436A59	-9.8	348.3	1302	M	06/43	323	266	P1713/09
436A60	-9.4	347.9	1311	M	06/44	323	247	P1713/10
436A61	-10.0	347.8	1319	M	06/45	323	265	P1713/11
436A62	-9.7	347.5	1328	M	06/46	323	248	P1713/12
436A63	-10.3	347.4	1336	M	06/46	323	265	P1713/13
436A64	-9.9	347.0	1345	M	06/48	323	249	P1713/14
436A65	-10.5	346.9	1353	M	06/48	323	264	P1713/15
436A66	-10.1	346.6	1362	M	06/50	323	249	P1713/16
436A67	-10.8	346.5	1370	M	06/50	323	263	P1713/17
436A68	-10.4	346.2	1379	M	06/52	323	250	P1713/18
436A69	-11.0	346.0	1387	M	06/52	323	263	P1713/19
436A70	-10.6	345.7	1397	M	06/54	323	250	P1713/20
436A71	-11.2	345.6	1404	M	06/54	323	262	P1713/21
436A72	-10.8	345.3	1414	M	06/56	323	250	P1713/22
436A73	-11.4	345.2	1422	M	06/56	323	262	P1713/23
436A74	-11.0	344.8	1432	M	06/58	323	250	P1713/24
436A75	-8.7	349.9	1579	M	06/38	323	127	M1714/25
436A76	-8.2	349.6	1592	M	06/40	323	136	M1714/26
436A77	-9.0	349.5	1591	M	06/40	323	128	M1714/27
436A78	-8.5	349.1	1605	M	06/42	323	134	M1714/28
436A79	-9.3	349.0	1604	M	06/42	323	131	M1714/29
436A80	-8.8	348.6	1618	M	06/44	323	130	M1714/30
436A81	-9.6	348.5	1617	M	06/44	323	132	M1714/31
436A82	-9.1	348.2	1631	M	06/46	323	131	M1714/32
436A83	-9.9	348.1	1630	M	06/46	323	133	M1714/33
436A84	-9.4	347.6	1644	M	06/48	323	133	M1714/34
436A85	-10.2	347.6	1643	M	06/48	323	140	M1714/35
436A86	-9.7	347.2	1657	M	06/50	323	135	M1714/36
436A87	-10.5	347.1	1657	M	06/50	323	142	M1714/37
436A88	-10.0	346.7	1671	M	06/52	323	137	M1714/38
436A89	-10.8	346.6	1671	M	06/52	323	144	M1714/39
436A90	-10.3	346.2	1685	M	06/54	323	139	M1714/40
436A91	-11.1	346.1	1685	M	06/54	323	145	M1714/41
436A92	-10.6	345.7	1699	M	06/56	323	141	M1714/42
436A93	-11.4	345.6	1699	M	06/57	323	149	M1714/43
436A94	-10.9	345.2	1713	M	06/58	323	144	M1714/44
436A95	-11.7	345.1	1714	M	06/59	323	152	M1714/45
436A96	-11.2	344.7	1727	M	07/00	323	147	M1714/46
436A97	-12.0	344.6	1728	M	07/01	323	155	M1714/47
436A98	-11.4	344.5	1742	M	07/03	323	153	M1714/48
439A02	-13.4	[illegible]	25455	R	13/33	[illegible]	[illegible]	M1716/22
439A03	-3.0	138.7	[illegible]	R	[illegible]	[illegible]	[illegible]	M1716/23
439A04	-13.7	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M1716/24
439A05	-3.5	[illegible]	24555	R	[illegible]	[illegible]	[illegible]	M1716/25
439A06	-13.6	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M1716/26
439A07	-3.5	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M1716/27
439A08	-13.4	114.5	24310	R	15/10	[illegible]	[illegible]	M1716/28
439A09	-3.0	111.8	24167	R	[illegible]	[illegible]	[illegible]	M1716/29
439A10	-12.7	106.9	24100	R	[illegible]	[illegible]	[illegible]	M1716/30
439A11	-2.5	104.5	24071	R	[illegible]	[illegible]	[illegible]	M1716/31
439A12	-12.0	99.2	[illegible]	R	[illegible]	[illegible]	[illegible]	M1716/32
439A13	-1.5	97.2	[illegible]	R	[illegible]	[illegible]	[illegible]	M1716/33
439A14	-11.1	92.6	[illegible]	R	[illegible]	[illegible]	21	M1716/34
439A15	-.5	90.3	[illegible]	R	[illegible]	[illegible]	[illegible]	M1716/35
439A16	-9.7	85.0	[illegible]	R	[illegible]	[illegible]	278	M1715/17
439A19	-8.3	154.7	[illegible]	R	[illegible]	[illegible]	[illegible]	M1715/18
439A20	-18.4	148.5	[illegible]	R	[illegible]	[illegible]	[illegible]	M1715/19
439A21	-8.8	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M1715/20
439A22	-18.5	137.1	[illegible]	R	[illegible]	[illegible]	[illegible]	M1715/21
439A23	-8.0	[illegible]	23105	R	[illegible]	[illegible]	[illegible]	M1715/22
439A24	-17.9	[illegible]	23005	R	[illegible]	[illegible]	[illegible]	M1715/23
439A25	-8.1	[illegible]	22880	R	[illegible]	[illegible]	[illegible]	M1715/24
439A26	-17.3	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M1715/25
439A27	-7.5	117.[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M1715/26
439A28	-16.4	113.0	[illegible]	R	[illegible]	[illegible]	[illegible]	M1715/27
439A29	-6.3	110.7	[illegible]	R	[illegible]	[illegible]	[illegible]	M1715/28
439A30	-15.3	105.0	[illegible]	R	[illegible]	[illegible]	[illegible]	M1715/29
439A31	-5.4	104.0	[illegible]	R	[illegible]	[illegible]	[illegible]	M1715/30
439A32	-14.0	99.0	[illegible]	R	[illegible]	[illegible]	[illegible]	M1716/36
439A33	-4.1	97.5	[illegible]	R	[illegible]	[illegible]	[illegible]	M1716/37
439A34	-12.7	92.1	[illegible]	R	[illegible]	[illegible]	[illegible]	M1716/38
439A37	-8.0	154.1	[illegible]	R	[illegible]	[illegible]	[illegible]	M1717/14
439A38	-17.1	148.5	21711	R	[illegible]	[illegible]	[illegible]	M1717/15
439A39	-7.9	144.9	[illegible]	R	[illegible]	[illegible]	[illegible]	M1717/16
439A40	-16.5	139.9	21530	R	[illegible]	[illegible]	[illegible]	M1717/17
439A41	-7.2	135.1	[illegible]	R	[illegible]	[illegible]	[illegible]	M1717/18
439A42	-15.8	131.7	[illegible]	R	[illegible]	[illegible]	[illegible]	M1717/19
439A43	-6.8	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M1717/20
439A44	-14.8	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M1717/21
439A45	-5.6	121.6	[illegible]	R	[illegible]	[illegible]	[illegible]	M1717/22
439A46	-13.9	117.0	[illegible]	R	[illegible]	[illegible]	[illegible]	M1717/23
439A47	-4.7	115.6	[illegible]	R	[illegible]	[illegible]	[illegible]	M1717/24
439A48	-12.6	110.1	[illegible]	R	[illegible]	[illegible]	[illegible]	M1717/25
439A49	-3.5	109.0	[illegible]	R	[illegible]	[illegible]	[illegible]	M1717/26
439A50	-11.4	105.0	20971	R	[illegible]	[illegible]	[illegible]	M1717/27
439A51	-2.2	104.0	[illegible]	R	[illegible]	[illegible]	[illegible]	M1717/28
439A52	-10.1	99.0	[illegible]	R	[illegible]	[illegible]	[illegible]	M1717/29
439A55	-8.9	323.[illegible]	1233	M	[illegible]	325	110	P1718/01
439A56	-8.0	[illegible]	1241	M	[illegible]	325	[illegible]	P1718/02
439A57	-8.0	[illegible]	1257	M	[illegible]	325	101	P1718/03
439A58	-8.5	[illegible]	[illegible]	M	[illegible]	325	[illegible]	P1718/04
439A59	-9.2	[illegible]	1270	M	[illegible]	325	[illegible]	P1718/05
439A60	-8.6	[illegible]	[illegible]	M	[illegible]	325	[illegible]	P1718/06
439A61	-9.4	[illegible]	[illegible]	M	[illegible]	325	167	P1718/07
439A62	-9.0	[illegible]	1288	M	[illegible]	325	[illegible]	P1718/08
439A63	-9.6	321.0	1295	M	06/31	325	193	P1718/09

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
439A64	-9.1	320.6	1305	M	06/33	325	194	P1718/10
439A65	-9.7	320.5	1311	M	06/34	325	208	P1718/11
439A66	-9.3	320.1	1321	M	06/36	325	202	P1718/12
439A67	-9.9	320.0	1328	M	06/36	325	215	P1718/13
439A68	-9.4	319.5	1338	M	06/38	325	207	P1718/14
439A69	-10.0	319.5	1345	M	06/38	325	221	P1718/15
439A70	-9.6	319.0	1356	M	06/40	325	212	P1718/16
439A71	-10.2	318.9	1362	M	06/41	325	224	P1718/17
439A72	-9.7	318.5	1373	M	06/42	325	215	P1718/18
441A01	-22.3	31.3	33785	V	13/03	335	264	M1721/21
441A02	-35.2	38.2	[illegible]	V	13/03	335	241	M1721/22
441A03	-22.3	31.5	33590	C	13/03	335	264	M1721/23
441A04	-35.2	38.4	[illegible]	C	13/03	335	241	M1721/24
441A05	-22.1	31.4	33582	C	13/03	335	265	M1721/25
441A06	-35.1	38.2	[illegible]	C	13/03	335	241	M1721/26
441A09	-22.1	31.5	33593	R	13/03	335	265	M1721/29
441A10	-35.1	38.4	33784	R	12/03	335	241	M1721/30
441A11	-20.8	17.1	33211	V	14/03	335	237	M1719/47
441A12	-34.8	20.6	33201	V	13/49	335	275	M1719/48
441A13	-20.8	16.9	33200	C	13/04	335	237	M1719/49
441A14	-34.1	20.6	33204	C	14/05	335	276	M1719/50
441A15	-20.4	15.7	33192	C	13/50	335	238	M1719/51
441A16	-33.7	20.4	33198	C	14/05	335	277	M1719/52
441A19	-20.3	16.5	33278	R	13/53	335	239	M1720/27
441A20	-34.0	19.7	33017	R	15/04	335	269	M1720/28
441A21	-24.2	2.5	33128	V	14/58	335	198	M1721/31
441A22	-37.9	4.2	33016	V	15/04	335	271	M1721/32
441A23	-24.1	2.6	33128	C	14/57	335	199	M1721/33
441A24	-37.8	4.5	33016	C	15/03	335	270	M1721/34
441A25	-24.1	2.8	33127	C	14/57	335	197	M1721/35
441A26	-37.8	4.4	33016	C	15/03	335	271	M1721/36
441A29	-24.0	3.0	33125	R	15/57	335	198	M1721/39
441A30	-37.7	4.7	33015	R	15/57	335	78	M1721/40
441A31	-22.7	340.9	33118	V	16/00	335	147	M1720/29
441A32	-36.6	340.3	[illegible]	V	16/03	335	80	M1720/30
441A33	-22.9	349.5	[illegible]	C	16/02	335	145	M1720/31
441A34	-36.8	348.8	33140	C	16/02	335	83	M1720/32
441A35	-23.2	347.8	33137	C	16/00	335	144	M1720/33
441A36	-37.1	348.0	33147	C	16/00	335	85	M1720/34
441A39	-23.5	347.0	[illegible]	R	16/07	335	142	M1720/37
441A40	-37.0	347.1	33159	R	15/37	335	216	M1720/38
441A41	-47.3	24.9	[illegible]	V	14/42	335	204	M1719/27
441A42	-63.0	40.8	33514	V	[illegible]	335	215	M1719/28
441A43	-47.6	24.5	[illegible]	C	[illegible]	335	204	M1719/29
441A44	-63.[illegible]	40.6	33117	C	[illegible]	335	215	M1719/30
441A45	-47.2	24.8	[illegible]	C	[illegible]	335	204	M1719/31
441A46	-63.2	40.5	33107	C	[illegible]	335	215	M1719/32
441A49	-47.5	24.[illegible]	[illegible]	R	[illegible]	335	204	M1719/35
441A50	-63.3	40.7	[illegible]	R	[illegible]	335	[illegible]	M1719/36
441A51	-48.3	9.8	[illegible]	V	14/19	335	[illegible]	M1720/39
441A52	-65.5	16.0	[illegible]	V	[illegible]	335	160	M1720/40
441A53	-48.7	9.0	[illegible]	C	14/47	335	[illegible]	M1720/41
441A54	-65.0	14.8	[illegible]	C	[illegible]	335	163	M1720/42
441A55	-49.2	8.4	[illegible]	C	14/50	335	[illegible]	M1720/43
441A56	-65.5	13.6	[illegible]	C	[illegible]	335	[illegible]	M1720/44
441A59	-49.3	7.3	[illegible]	R	[illegible]	335	[illegible]	M1720/47
441A60	-66.4	12.4	[illegible]	R	[illegible]	335	167	M1720/48
441A61	-48.4	351.4	[illegible]	V	16/01	335	[illegible]	M1719/37
441A62	-65.4	351.6	[illegible]	V	16/01	335	171	M1719/38
441A63	-48.4	345.4	[illegible]	C	16/00	335	[illegible]	M1719/39
441A64	-65.4	345.8	[illegible]	C	16/00	335	[illegible]	M1719/40
441A65	-48.5	351.1	[illegible]	C	15/51	335	[illegible]	M1719/41
441A66	-65.4	351.0	[illegible]	C	16/19	335	172	M1719/42
441A69	-48.4	345.0	[illegible]	R	[illegible]	335	[illegible]	M1719/45
441A70	-65.4	[illegible]	[illegible]	R	[illegible]	335	[illegible]	M1719/46
441A71	-14.8	301.2	[illegible]	M	06/37	330	104	P1722/01
441A72	-14.1	300.8	1801	M	06/38	330	107	P1722/02
441A73	-15.0	300.6	1811	M	06/40	330	105	P1722/03
441A74	-14.3	300.3	1812	M	06/41	330	[illegible]	P1722/04
441A75	-15.3	299.9	[illegible]	M	06/43	330	107	P1722/05
441A76	-14.5	299.6	[illegible]	M	06/45	330	100	P1722/06
441A77	-15.5	299.0	[illegible]	M	06/46	330	[illegible]	P1722/07
441A78	-14.8	298.7	[illegible]	M	06/49	330	100	P1722/08
441A79	-15.7	298.4	[illegible]	M	06/50	330	101	P1722/09
441A80	-15.0	298.0	[illegible]	M	06/53	330	[illegible]	P1722/10
441A81	-15.9	297.7	1854	M	06/53	330	103	P1722/11
441A82	-15.2	297.4	[illegible]	M	06/54	330	[illegible]	P1722/12
441A83	-16.1	297.1	[illegible]	M	06/56	330	115	P1722/13
441A84	-15.4	296.8	[illegible]	M	06/56	330	[illegible]	P1722/14
441A85	-16.3	296.4	[illegible]	M	06/57	330	[illegible]	P1722/15
441A86	-15.6	296.1	[illegible]	M	06/57	330	[illegible]	P1722/16
441A87	-16.5	295.8	[illegible]	M	06/58	330	117	P1722/17
441A88	-15.8	295.8	[illegible]	M	07/00	330	[illegible]	P1722/18
441A89	-16.7	295.4	1905	M	07/01	330	113	P1722/19
441A90	-15.9	295.1	1917	M	06/58	330	135	P1722/20
442A01	-21.0	[illegible]	[illegible]	M	07/00	330	[illegible]	P1723/01
442A02	-20.1	[illegible]	[illegible]	M	07/01	330	85	P1723/02
442A03	-21.3	[illegible]	[illegible]	M	07/04	330	[illegible]	P1723/03
442A04	-20.3	[illegible]	[illegible]	M	07/05	330	[illegible]	P1723/04
442A05	-21.4	[illegible]	[illegible]	M	07/07	330	[illegible]	P1723/05
442A06	-20.5	[illegible]	[illegible]	M	07/09	330	65	P1723/06
442A07	-21.6	[illegible]	[illegible]	M	07/11	330	[illegible]	P1723/07
442A08	-20.6	[illegible]	[illegible]	M	07/13	330	100	P1723/08
442A09	-21.7	[illegible]	[illegible]	M	07/15	330	[illegible]	P1723/09
442A10	-20.8	[illegible]	[illegible]	M	07/17	330	103	P1723/10
442A11	-21.9	[illegible]	[illegible]	M	07/19	330	[illegible]	P1723/11
442A12	-20.9	[illegible]	[illegible]	M	07/20	330	[illegible]	P1723/12
442A13	-22.0	[illegible]	[illegible]	M	[illegible]	330	[illegible]	P1723/13
442A14	-21.1	[illegible]	[illegible]	M	[illegible]	330	115	P1723/14
442A15	-22.2	[illegible]	[illegible]	M	[illegible]	330	[illegible]	P1723/15
442A16	-21.2	[illegible]	[illegible]	M	[illegible]	330	[illegible]	P1723/16
442A17	-22.3	[illegible]	[illegible]	M	[illegible]	330	[illegible]	P1723/17
442A18	-21.3	[illegible]	[illegible]	M	[illegible]	330	151	P1723/18
442A19	-22.4	[illegible]	[illegible]	M	[illegible]	330	[illegible]	P1723/19
442A20	-21.4	[illegible]	[illegible]	M	[illegible]	330	[illegible]	P1723/20
442A21	-22.5	277.5	[illegible]	M	[illegible]	330	[illegible]	P1723/21
442A22	-21.5	277.1	[illegible]	M	[illegible]	330	[illegible]	P1723/22
442A23	-22.6	276.6	2407	M	[illegible]	330	[illegible]	P1723/23
442A24	-21.6	276.1	2419	M	07/42	330	[illegible]	P1723/24

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
442A25	-22.7	275.6	2428	M	07/44	326	259	P1724/01
442A26	-21.7	275.2	2441	M	07/46	326	235	P1724/02
442A27	-22.8	274.6	2450	M	07/48	326	260	P1724/03
442A28	-21.7	274.1	2464	M	07/50	326	241	P1724/04
442A29	-22.9	273.6	2474	M	07/52	326	261	P1724/05
442A30	-21.8	273.1	2489	M	07/54	326	245	P1724/06
442A31	-22.9	272.6	2499	M	07/56	326	261	P1724/07
442A32	-21.8	272.1	2514	M	07/58	326	248	P1724/08
444A02	22.9	100.5	18202	C	14/45	327	321	P1726/02
444A03	29.5	102.9	18458	C	14/37	327	327	P1726/03
444A04	17.2	97.3	17942	C	14/59	327	316	P1726/04
444A05	23.0	98.5	18118	C	14/54	327	323	P1726/05
444A06	11.3	94.8	17733	C	15/09	327	309	P1726/06
444A07	17.2	95.5	17858	C	15/06	327	318	P1726/07
444A08	6.3	93.0	17595	C	15/16	327	302	P1726/08
444A09	11.5	93.3	17673	C	15/15	327	312	P1726/09
444A10	1.6	91.7	17500	C	15/22	327	294	P1726/10
444A11	6.6	91.6	17540	C	15/22	327	304	P1726/11
444A12	-3.3	90.5	17433	C	15/27	327	283	P1726/12
444A13	1.5	90.1	17437	C	15/28	327	295	P1726/13
444A14	-8.0	89.5	17400	C	15/31	327	272	P1726/14
444A15	-3.2	89.2	17381	C	15/32	327	284	P1726/15
444A16	-13.0	88.7	17401	C	15/34	327	260	P1726/16
444A17	-8.1	88.0	17345	C	15/37	327	271	P1726/17
444A18	-18.3	88.1	17440	C	15/37	327	248	P1726/18
444A19	-13.1	87.2	17347	C	15/40	327	259	P1726/19
444A20	-23.4	87.7	17510	C	15/39	327	239	P1726/20
444A21	35.4	100.7	18428	C	14/47	327	335	P1725/01
444A22	23.3	94.3	17813	C	15/13	327	326	P1725/02
444A23	29.7	96.1	18053	C	15/05	327	332	P1725/03
444A24	17.5	91.8	17584	C	15/23	327	321	P1725/04
444A25	23.0	92.6	17740	C	15/20	327	328	P1725/05
444A26	11.6	89.7	17395	C	15/32	327	315	P1725/06
444A27	17.2	90.2	17516	C	15/30	327	323	P1725/07
444A28	6.3	88.1	17265	C	15/38	327	306	P1725/08
444A29	11.3	88.3	17334	C	15/38	327	316	P1725/09
444A30	1.6	86.8	17176	C	15/44	327	297	P1725/10
444A31	6.4	86.6	17211	C	15/45	327	308	P1725/11
444A32	-3.3	85.5	17115	C	15/49	327	288	P1725/12
444A33	1.4	85.2	17119	C	15/51	327	297	P1725/13
444A34	-8.0	84.5	17089	C	15/54	327	276	P1725/14
444A35	-3.3	84.0	17064	C	15/56	327	286	P1725/15
444A36	-13.0	83.6	17096	C	15/57	327	254	P1725/16
444A37	-8.3	82.9	17040	C	16/00	327	267	P1725/17
444A38	-18.2	82.7	17137	C	16/01	327	240	P1725/18
444A39	-13.3	81.0	17050	C	16/04	327	251	P1725/19
444A40	-23.3	82.0	17211	C	16/04	327	230	P1725/20
445A01	-17.6	261.4	1723	M	06/36	328	73	P1727/01
445A02	-17.1	261.0	1727	M	06/38	328	57	P1727/02
445A03	-18.0	260.8	1737	M	06/39	328	57	P1727/03
445A04	-17.5	260.3	1742	M	06/41	328	56	P1727/04
445A05	-18.3	260.3	1755	M	06/43	328	56	P1727/05
445A06	-17.8	259.7	1757	M	06/43	328	54	P1727/06
445A07	-18.7	259.5	1769	M	06/44	328	[illegible]	P1727/07
445A08	-18.2	259.0	1773	M	06/46	328	55	P1727/08
445A09	-19.1	258.8	1784	M	06/47	328	[illegible]	P1727/09
445A10	-18.5	258.4	1789	M	06/49	328	[illegible]	P1727/10
445A11	-19.4	258.2	1801	M	06/50	328	[illegible]	P1727/11
445A12	-18.9	257.7	1806	M	06/52	328	[illegible]	P1727/12
445A13	-19.8	257.5	1818	M	06/53	328	[illegible]	P1727/13
445A14	-19.2	257.1	1823	M	06/55	328	[illegible]	P1727/14
445A15	-20.1	256.9	1836	M	06/55	328	356	P1727/15
445A16	-19.5	256.4	1841	M	06/57	328	345	P1727/16
445A17	-20.5	256.2	1854	M	06/59	328	345	P1727/17
445A18	-19.9	255.7	1859	M	07/00	328	331	P1727/18
445A19	-20.8	255.5	1873	M	07/01	328	[illegible]	P1727/19
445A20	-20.2	255.0	1878	M	07/03	328	[illegible]	P1727/20
445A21	-21.2	254.8	1893	M	07/04	328	[illegible]	P1727/21
445A22	-20.6	254.3	1898	M	07/05	328	314	P1727/22
445A23	-21.5	254.1	1913	M	07/07	328	[illegible]	P1727/23
445A24	-20.9	253.6	1919	M	07/09	328	308	P1727/24
445A25	-21.9	253.4	1934	M	07/10	328	317	P1728/01
445A26	-21.2	252.9	1940	M	07/12	328	[illegible]	P1728/02
445A31	-18.8	261.0	2280	M	06/42	328	103	P1728/03
445A32	-18.0	260.5	2289	M	06/44	328	100	P1728/04
445A33	-19.1	260.0	2287	M	06/45	328	103	P1728/05
445A34	-18.3	259.9	2297	M	06/46	328	100	P1728/06
445A35	-19.4	259.7	2296	M	06/47	328	103	P1728/07
445A36	-18.6	259.2	2305	M	06/49	328	100	P1728/08
445A37	-19.7	259.0	2305	M	06/50	328	103	P1728/09
445A38	-18.9	258.5	2314	M	06/52	328	110	P1728/10
445A39	-20.0	258.3	2314	M	06/53	328	103	P1728/11
445A40	-19.1	257.6	2324	M	06/55	328	101	P1728/12
445A41	-20.3	257.1	2333	M	06/56	328	101	P1728/13
445A42	-19.4	257.1	2334	M	06/58	328	101	P1728/14
445A43	-20.6	256.9	2344	M	06/59	328	101	P1728/15
445A44	-19.7	256.5	2346	M	07/01	328	104	P1728/16
445A45	-20.8	255.8	2352	M	07/02	328	113	P1728/17
445A46	-20.0	255.5	2357	M	07/04	328	104	P1728/18
445A47	-21.1	255.0	2357	M	07/05	328	115	P1728/19
445A48	-20.3	255.0	2370	M	07/07	328	105	P1728/20
445A49	-21.4	254.8	2380	M	07/08	328	117	P1728/21
445A50	-20.5	254.4	2380	M	07/10	328	105	P1728/22
445A51	-21.7	254.1	2393	M	07/11	328	110	P1728/23
445A52	-20.8	253.7	2393	M	07/13	328	106	P1728/24
445A53	-21.9	253.4	2407	M	07/14	328	100	P1728/25
445A54	-21.1	253.0	2410	M	07/16	328	107	P1728/26
445A55	-22.1	252.7	2410	M	07/17	328	115	P1728/27
445A56	-21.3	252.1	2415	V	07/19	328	42	P1728/28
447A01	-19.6	331.1	33288	V	13/00	329	242	M1729/05
447A02	-32.6	331.8	33355	C	13/01	329	267	M1729/06
447A03	-19.8	331.8	33285	C	13/01	329	242	M1729/07
447A04	-32.7	331.5	33362	C	13/01	329	267	M1729/08
447A05	-19.7	332.3	33292	C	13/01	329	244	M1729/09
447A06	-32.7	332.5	33367	R	13/01	329	267	M1729/10
447A09	-19.9	333.3	33363	R	13/01	329	245	M1729/19
447A10	-32.8	319.9	33200	R	13/35	329	275	M1729/20
447A13	-20.2	316.9	33150	V	14/35	329	232	M1729/21
447A14	-33.4	320.6	33243	V	13/51	329	232	M1729/22

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
447A15	-20.1	316.7	33146	C	14/06	329	275	M1729/23
447A16	-33.5	320.4	33240	C	13/51	329	231	M1729/24
447A17	-20.0	316.5	33143	C	14/07	329	276	M1729/25
447A18	-33.4	320.2	33234	C	13/53	329	231	M1729/66
447A21	-20.2	316.3	33138	R	14/08	329	276	M1729/69
447A22	-33.6	319.8	33229	R	13/54	329	230	M1729/70
447A25	-23.9	304.3	33009	V	14/50	329	258	M1730/34
447A26	-37.7	306.4	33131	V	14/50	329	192	M1730/35
447A27	-24.0	304.1	33008	C	15/00	329	255	M1730/36
447A28	-37.4	305.6	33133	C	14/54	329	190	M1730/37
447A29	-23.6	303.5	33006	C	15/02	329	264	M1730/38
447A30	-37.1	305.0	33110	C	14/55	329	183	M1730/39
447A33	-23.3	303.3	33003	R	15/07	329	287	M1730/42
447A34	-36.7	303.5	33100	R	15/02	329	184	M1730/66
447A37	-24.4	287.5	33092	V	16/09	329	93	M1729/64
447A38	-38.4	286.5	33016	V	16/12	329	138	M1729/65
447A39	-24.5	287.5	33091	C	16/09	329	93	M1729/74
447A40	-38.4	286.8	33015	C	16/10	329	138	M1729/75
447A41	-24.6	287.8	33090	C	16/09	329	94	M1729/78
447A42	-38.5	286.8	33217	C	16/12	329	139	M1729/79
447A45	-24.7	287.8	33068	R	16/08	329	94	M1729/80
447A46	-38.6	286.7	33219	R	16/13	329	139	M1730/41
447A49	-50.6	284.3	34121	V	15/45	329	168	M1730/45
447A50	-68.6	289.6	34111	V	16/04	329	172	M1730/46
447A51	-50.6	289.4	34121	C	15/44	329	167	M1731/20
447A52	-68.8	289.5	34120	C	16/04	329	172	M1731/21
447A53	-50.8	289.5	34125	C	15/44	329	168	M1731/22
447A54	-68.9	289.8	34122	C	16/03	329	172	M1731/25
447A57	-51.0	289.6	34130	R	15/44	329	168	M1731/26
447A58	-69.1	289.8	34131	R	16/03	329	172	NO FRAME
447A61	-48.4	316.3	33166	V	14/10	329	198	NO FRAME
447A62	-65.2	316.1	34035	V	13/40	329	198	NO FRAME
447A63	-48.4	316.1	33160	C	14/20	329	198	NO FRAME
447A64	-65.4	315.0	34037	C	13/41	329	198	NO FRAME
447A65	-48.4	315.0	33153	C	14/21	329	198	NO FRAME
447A66	-65.3	315.7	34032	R	13/42	329	197	NO FRAME
447A71	-48.3	315.7	33152	R	14/18	329	191	NO FRAME
447A72	-65.2	315.5	34015	V	13/48	329	191	M1731/27
447A73	-44.0	350.1	33309	V	11/40	329	210	M1731/28
447A74	-59.1	355.5	33327	C	11/43	329	210	M1731/29
447A75	-44.7	350.1	33312	C	11/01	329	210	M1731/30
447A76	-59.1	356.4	33344	C	11/00	329	210	M1731/31
447A77	-44.8	356.9	33315	C	11/41	329	210	M1731/32
447A78	-59.2	356.8	33354	C	11/41	329	210	M1731/37
447A83	-45.1	357.9	33317	R	11/59	329	10	M1731/38
447A84	-59.5	357.9	33341	R	11/37	329	10	P1733/01
448A01	-15.1	344.6	1673	M	06/25	330	101	P1733/02
448A02	-14.6	344.0	1702	M	06/26	330	111	P1733/03
448A03	-15.5	344.0	1706	M	06/28	330	101	P1733/04
448A04	-15.0	343.4	1714	M	06/29	330	101	P1733/05
448A05	-15.8	343.4	1718	M	06/30	330	103	P1733/06
448A06	-15.3	342.9	1727	M	06/31	330	103	P1733/07
448A07	-16.1	342.7	1731	M	06/31	330	101	P1733/08
448A08	-15.6	342.3	1740	M	06/34	330	108	P1733/09
448A09	-16.5	342.1	1745	M	06/35	330	102	P1733/10
448A10	-15.9	341.5	1754	M	06/37	330	104	P1733/11
448A11	-16.8	341.5	1759	M	06/39	330	101	P1733/12
448A12	-16.3	340.9	1768	M	06/40	330	102	P1733/13
448A13	-17.2	340.6	1773	M	06/41	330	106	P1733/14
448A14	-16.6	340.0	1783	M	06/42	330	102	P1733/15
448A15	-17.5	340.0	1790	M	06/44	330	103	P1733/01
448A16	-16.9	339.4	1799	M	06/45	330	105	P1733/02
448A17	-17.8	339.4	1805	M	06/47	330	104	P1733/03
448A18	-17.2	338.8	1815	M	06/48	330	113	P1733/04
448A19	-18.1	338.9	1820	M	06/49	330	151	P1733/05
448A21	-18.5	338.2	1830	M	06/51	330	152	P1733/07
448A22	-17.9	337.5	1848	M	06/52	330	157	P1733/08
448A23	-18.8	337.5	1856	M	06/55	330	115	P1733/09
448A24	-18.2	337.1	1862	M	06/55	330	150	P1733/10
448A25	-19.1	336.8	1874	M	06/56	330	170	P1733/11
448A26	-18.5	336.3	1884	M	06/58	330	234	P1733/12
449A01	-15.9	344.8	1665	M	06/23	330	103	P1733/13
449A02	-15.4	344.2	1672	M	06/25	330	91	P1733/14
449A03	-16.3	344.2	1678	M	06/27	330	103	P1733/15
449A04	-15.8	343.7	1685	M	06/28	330	89	P1733/16
449A05	-16.6	343.6	1690	M	06/30	330	104	P1733/17
449A06	-16.0	342.9	1699	M	06/30	330	87	P1733/17
449A07	-17.0	342.8	1706	M	06/30	330	104	P1734/01
449A08	-16.4	342.5	1714	M	06/35	330	84	P1734/02
449A09	-17.3	342.0	1720	M	06/35	330	105	P1734/03
449A10	-16.7	341.6	1733	M	06/35	330	79	P1734/04
449A11	-17.7	341.6	1743	M	06/38	330	107	P1734/05
449A13	-18.0	340.5	1751	M	06/41	330	111	P1734/07
449A14	-17.4	340.0	1759	M	06/41	330	51	P1734/08
449A15	-18.3	340.0	1768	M	06/43	330	115	P1734/09
449A16	-17.7	339.5	1776	M	06/44	330	55	P1734/10
449A17	-18.6	339.0	1786	M	06/46	330	115	P1734/11
449A18	-18.1	339.0	1795	M	06/47	330	59	P1734/12
449A19	-19.0	338.5	1801	M	06/49	330	255	P1734/13
449A20	-18.3	338.3	1810	M	06/50	330	319	P1734/14
449A21	-19.3	337.5	1820	M	06/52	330	297	P1734/15
449A22	-18.7	337.7	1838	M	06/53	330	304	P1734/16
449A23	-19.7	337.1	1847	M	06/55	330	291	P1734/17
449A24	-19.1	336.8	1858	M	06/56	330	297	P1734/18
449A25	-20.0	336.4	1867	M	06/58	330	283	P1735/01
450A01	-19.8	4.0	1667	C	15/33	331	25	P1735/02
450A02	21.9	440.0	16623	C	15/04	331	349	P1735/03
450A03	21.7	440.8	16640	C	15/03	331	354	P1735/04
450A04	30.7	455.0	16700	C	15/20	331	355	P1735/05
450A05	31.0	4.0	16580	C	15/20	331	359	P1735/06
450A06	30.9	40.7	15015	C	15/35	331	343	P1735/07
450A07	30.5	50.0	15159	C	16/50	331	355	P1735/08
450A08	22.5	40.6	15150	C	16/14	331	354	P1735/09
450A09	24.0	54.0	15153	C	16/15	331	353	P1735/10
450A10	24.9	40.4	15147	C	16/14	331	355	P1736/01
451A01	15.9	20.0	13782	C	16/01	331	343	P1736/01
451A02	5.7	20.1	13783	C	16/13	331	346	P1736/02

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
451A03	9.2	22.1	13542	C	16/05	331	305	P1736/03
451A04	1.7	19.1	[illegible]	C	16/17	331	[illegible]	P1736/04
451A05	5.2	20.0	13778	C	16/09	331	[illegible]	P1736/05
451A06	-2.0	18.2	13721	C	16/21	331	[illegible]	P1736/06
451A07	1.3	19.0	[illegible]	C	16/14	331	[illegible]	P1736/07
451A08	-9.0	17.3	[illegible]	C	[illegible]	331	250	P1736/08
451A09	[illegible]	19.0	13719	C	16/18	331	[illegible]	P1736/09
451A10	[illegible]	16.5	[illegible]	C	[illegible]	331	[illegible]	P1736/10
451A11	[illegible]	18.1	[illegible]	C	[illegible]	331	251	P1736/11
451A12	-13.0	15.7	13785	C	[illegible]	331	[illegible]	P1736/13
451A13	-10.1	17.4	[illegible]	C	[illegible]	331	[illegible]	P1736/14
451A14	-18.0	15.0	[illegible]	C	[illegible]	331	[illegible]	P1736/15
451A15	-14.3	[illegible]	[illegible]	C	[illegible]	331	[illegible]	P1736/16
451A16	[illegible]	[illegible]	[illegible]	C	[illegible]	331	[illegible]	P1736/17
451A17	-18.3	15.3	[illegible]	C	[illegible]	331	[illegible]	P1736/18
451A18	[illegible]	13.7	[illegible]	C	[illegible]	331	[illegible]	P1736/19
451A19	[illegible]	[illegible]	[illegible]	C	[illegible]	331	215	P1736/20
451A20	-31.7	15.0	[illegible]	C	[illegible]	331	[illegible]	P1736/21
451A41	-18.0	205.8	[illegible]	M	06/[illegible]	331	[illegible]	P1736/[illegible]
451A42	[illegible]	205.[illegible]	1873	M	06/[illegible]	331	97	P1736/[illegible]
451A43	-18.3	205.[illegible]	1877	M	06/[illegible]	331	90	P1736/[illegible]
451A44	-17.7	204.8	[illegible]	M	06/[illegible]	331	97	P1737/01
451A45	-18.6	204.5	[illegible]	M	06/[illegible]	331	89	P1737/02
451A46	-18.0	204.1	1895	M	06/[illegible]	331	97	P1737/03
451A47	-19.0	203.[illegible]	1901	M	06/[illegible]	331	[illegible]	P1737/04
451A48	-18.3	203.5	1907	M	06/[illegible]	331	[illegible]	P1737/05
451A49	-19.3	203.[illegible]	1913	M	06/[illegible]	331	[illegible]	P1737/06
451A50	-18.7	202.8	1919	M	06/[illegible]	331	85	P1737/07
451A51	-19.6	202.[illegible]	[illegible]	M	06/[illegible]	331	[illegible]	P1737/08
451A52	-19.0	202.0	[illegible]	M	06/[illegible]	331	[illegible]	P1737/09
451A53	-19.9	201.[illegible]	[illegible]	M	06/[illegible]	331	85	P1737/10
451A54	-19.3	201.6	[illegible]	M	06/[illegible]	331	80	P1737/11
451A55	-20.3	201.[illegible]	1953	M	06/[illegible]	331	[illegible]	P1737/12
451A56	-19.6	200.[illegible]	[illegible]	M	06/[illegible]	331	[illegible]	P1737/13
451A57	-20.0	200.[illegible]	[illegible]	M	06/[illegible]	331	[illegible]	P1737/14
451A58	-19.9	200.0	[illegible]	M	06/[illegible]	331	[illegible]	P1737/15
451A59	-20.3	199.[illegible]	[illegible]	M	06/[illegible]	331	[illegible]	P1737/16
451A60	-20.3	199.5	[illegible]	M	06/47	331	[illegible]	P1737/17
451A61	-21.0	199.[illegible]	[illegible]	M	06/[illegible]	331	65	P1737/18
451A62	-20.[illegible]	198.[illegible]	2005	M	06/50	331	[illegible]	P1737/19
451A63	-21.0	198.[illegible]	[illegible]	M	06/[illegible]	331	[illegible]	P1737/20
451A64	-20.[illegible]	197.[illegible]	[illegible]	M	06/[illegible]	331	[illegible]	P1737/21
451A65	-21.3	197.[illegible]	[illegible]	M	06/[illegible]	331	[illegible]	P1737/22
451A66	-21.[illegible]	197.[illegible]	[illegible]	M	06/[illegible]	331	[illegible]	P1737/23
451A67	-21.5	197.[illegible]	[illegible]	M	06/[illegible]	331	15	P1737/24
451A68	[illegible]	196.7	2055	M	06/[illegible]	331	[illegible]	P1738/01
451A69	[illegible]	[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/02
451A70	-21.8	195.[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/03
451A71	[illegible]	195.[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/04
45[illegible]A01	-13.[illegible]	195.[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/05
45[illegible]A02	[illegible]	195.[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/06
45[illegible]A03	-13.8	[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/07
45[illegible]A04	-14.8	[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/08
45[illegible]A05	-15.[illegible]	[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/09
45[illegible]A06	[illegible]	[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/10
45[illegible]A07	-15.5	[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/11
45[illegible]A08	[illegible]	[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/12
45[illegible]A09	-15.[illegible]	[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/13
45[illegible]A10	-15.5	191.[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/14
45[illegible]A11	[illegible]	191.[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/15
45[illegible]A13	-15.[illegible]	191.[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/16
45[illegible]A14	-16.8	191.[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/17
45[illegible]A15	-17.1	190.5	[illegible]	M	07/[illegible]	331	[illegible]	P1738/18
45[illegible]A16	[illegible]	190.[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/19
45[illegible]A17	-17.0	190.[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/20
45[illegible]A18	-17.3	189.[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/21
45[illegible]A19	-17.3	189.[illegible]	[illegible]	M	07/[illegible]	331	[illegible]	P1738/22
45[illegible]A20	-18.3	[illegible]	[illegible]	V	07/[illegible]	331	[illegible]	M1739/[illegible]
453A01	-13.3	171.[illegible]	[illegible]	V	[illegible]	331	[illegible]	M1739/[illegible]
453A02	[illegible]	171.[illegible]	[illegible]	V	[illegible]	331	[illegible]	M1739/[illegible]
453A03	-13.3	171.[illegible]	[illegible]	V	[illegible]	331	[illegible]	M1739/[illegible]
453A04	[illegible]	[illegible]	[illegible]	C	[illegible]	331	[illegible]	M1739/[illegible]
453A05	-13.[illegible]	170.[illegible]	[illegible]	C	[illegible]	331	[illegible]	M1739/[illegible]
453A06	[illegible]	170.[illegible]	[illegible]	C	[illegible]	331	[illegible]	M1739/[illegible]
453A07	-13.5	170.[illegible]	[illegible]	C	[illegible]	331	[illegible]	M1739/[illegible]
453A08	[illegible]	[illegible]	[illegible]	R	[illegible]	331	[illegible]	M1739/[illegible]
453A11	-13.[illegible]	[illegible]	[illegible]	V	[illegible]	331	[illegible]	M1739/[illegible]
453A13	-13.7	[illegible]	[illegible]	V	[illegible]	331	[illegible]	M1739/[illegible]
453A14	[illegible]	[illegible]	[illegible]	V	[illegible]	331	[illegible]	M1739/[illegible]
453A15	-14.0	[illegible]	[illegible]	V	[illegible]	331	[illegible]	M1739/[illegible]
453A16	[illegible]	[illegible]	[illegible]	C	[illegible]	331	[illegible]	M1739/[illegible]
453A17	-14.8	[illegible]	[illegible]	C	[illegible]	331	[illegible]	M1739/[illegible]
453A18	[illegible]	[illegible]	[illegible]	C	[illegible]	331	[illegible]	M1739/[illegible]
453A19	-15.5	[illegible]	[illegible]	R	[illegible]	331	[illegible]	M1739/[illegible]
453A20	[illegible]	[illegible]	[illegible]	V	[illegible]	331	[illegible]	M1739/[illegible]
453A23	[illegible]	[illegible]	[illegible]	V	[illegible]	331	[illegible]	M1739/[illegible]
453A24	-18.8	[illegible]	[illegible]	V	[illegible]	331	[illegible]	M1739/[illegible]
453A25	[illegible]	[illegible]	[illegible]	C	[illegible]	331	156	M1739/[illegible]
453A26	[illegible]	[illegible]	[illegible]	C	[illegible]	331	[illegible]	M1739/[illegible]
453A27	-18.[illegible]	[illegible]	[illegible]	C	[illegible]	331	155	M1739/[illegible]
453A28	[illegible]	[illegible]	[illegible]	R	[illegible]	331	[illegible]	M1739/[illegible]
453A29	-18.0	[illegible]	[illegible]	V	[illegible]	331	155	M1739/[illegible]
453A30	[illegible]	[illegible]	[illegible]	V	[illegible]	331	[illegible]	M1739/[illegible]
453A31	[illegible]	[illegible]	[illegible]	V	[illegible]	331	151	M1739/[illegible]
453A35	-18.0	[illegible]	[illegible]	C	[illegible]	331	[illegible]	M1739/[illegible]
453A36	[illegible]	[illegible]	[illegible]	C	[illegible]	331	15[illegible]	M1739/[illegible]
453A37	[illegible]	[illegible]	[illegible]	C	16/07	331	[illegible]	M1739/[illegible]
453A38	-18.5	[illegible]	[illegible]	R	[illegible]	331	11[illegible]	M1739/[illegible]
453A39	[illegible]	[illegible]	[illegible]	V	[illegible]	331	[illegible]	M1739/[illegible]
453A40	[illegible]	[illegible]	[illegible]	V	[illegible]	331	[illegible]	M1739/[illegible]
453A41	-18.5	[illegible]	[illegible]	V	[illegible]	331	1[illegible]	M1739/[illegible]
453A42	[illegible]	[illegible]	[illegible]	C	[illegible]	331	[illegible]	M1739/[illegible]
453A43	-18.3	[illegible]	[illegible]	C	[illegible]	331	[illegible]	M1739/[illegible]
453A44	[illegible]	[illegible]	[illegible]	C	16/05	331	1[illegible]	M1739/43
453A47	-13.6	[illegible]	[illegible]	R	16/04	332	[illegible]	M1739/46

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
453A48	-32.[illegible]	229.0	33143	R	16/04	332	121	M1739/47
453A61	-48.7	258.6	[illegible]	V	14/11	332	[illegible]	M1741/13
453A62	-65.8	[illegible]	[illegible]	V	13/[illegible]	332	190	M1741/14
453A63	[illegible]	259.0	[illegible]	V	14/09	332	195	M1741/15
453A64	[illegible]	270.[illegible]	[illegible]	V	13/24	332	190	M1741/16
453A65	[illegible]	[illegible]	[illegible]	C	14/09	332	195	M1741/17
453A66	-65.7	270.[illegible]	[illegible]	C	13/23	332	190	M1741/18
453A67	-48.4	259.[illegible]	[illegible]	C	14/0[illegible]	332	195	M1741/19
453A69	-65.5	270.8	34037	C	[illegible]	332	190	M1741/20
453A71	-47.8	[illegible]	[illegible]	R	[illegible]	332	[illegible]	M1741/23
453A77	-64.[illegible]	[illegible]	34018	R	[illegible]	332	189	M1741/24
453A78	-57.[illegible]	249.1	34097	C	[illegible]	332	207	M1743/08
453A79	[illegible]	[illegible]	[illegible]	C	[illegible]	332	216	M1743/09
453A80	-57.[illegible]	[illegible]	34095	C	[illegible]	332	[illegible]	M1743/10
453A83	[illegible]	233.8	34151	R	[illegible]	332	[illegible]	M1743/13
453A84	-57.[illegible]	[illegible]	[illegible]	R	13/15	332	[illegible]	M1743/14
45[illegible]A15	16.7	[illegible]	[illegible]	V	[illegible]	334	[illegible]	M1745/2[illegible]
45[illegible]A16	10.9	135.[illegible]	[illegible]	R	16/28	334	[illegible]	M1745/28
45[illegible]A18	[illegible]	135.[illegible]	13705	R	16/35	334	310	M1745/30
45[illegible]A19	10.5	135.5	[illegible]	V	16/30	334	[illegible]	M1745/31
45[illegible]A20	[illegible]	[illegible]	13677	R	16/[illegible]	334	[illegible]	M1745/[illegible]
45[illegible]A23	[illegible]	[illegible]	[illegible]	R	16/[illegible]	334	245	M1745/35
45[illegible]A24	[illegible]	[illegible]	[illegible]	V	16/37	334	281	M1745/36
45[illegible]A27	-5.3	111.1	[illegible]	R	16/48	334	[illegible]	M1745/39
45[illegible]A28	-5.4	110.8	13658	V	16/49	334	[illegible]	M1745/40
45[illegible]A31	-11.[illegible]	110.[illegible]	[illegible]	R	16/54	334	201	M1745/43
45[illegible]A35	[illegible]	117.[illegible]	[illegible]	V	16/55	334	200	M1745/47
45[illegible]A36	-11.[illegible]	115.6	[illegible]	R	17/02	334	190	M1745/48
45[illegible]A39	-30.[illegible]	115.[illegible]	[illegible]	V	17/0[illegible]	334	190	M1745/50
45[illegible]A40	[illegible]	[illegible]	[illegible]	R	17/[illegible]	334	180	M1745/51
457A01	-31.0	[illegible]	[illegible]	R	17/[illegible]	334	[illegible]	M1745/55
457A02	[illegible]	[illegible]	[illegible]	M	06/38	334	[illegible]	M1746/27
457A03	-55.5	[illegible]	[illegible]	M	06/40	334	355	M1746/28
457A04	[illegible]	140.[illegible]	2003	M	06/41	334	[illegible]	M1746/29
457A05	-57.[illegible]	140.[illegible]	[illegible]	M	06/43	334	351	M1746/30
457A06	[illegible]	[illegible]	[illegible]	M	06/45	334	[illegible]	M1746/31
457A07	-57.[illegible]	[illegible]	[illegible]	M	06/[illegible]	334	347	M1746/32
457A08	[illegible]	[illegible]	[illegible]	M	06/[illegible]	334	[illegible]	M1746/33
457A09	[illegible]	[illegible]	[illegible]	M	06/51	334	[illegible]	M1746/34
457A10	[illegible]	[illegible]	[illegible]	M	06/[illegible]	334	340	M1746/35
457A11	[illegible]	[illegible]	[illegible]	M	06/55	334	[illegible]	M1746/36
457A13	[illegible]	[illegible]	[illegible]	M	06/[illegible]	334	[illegible]	M1746/37
457A14	[illegible]	[illegible]	[illegible]	M	06/59	334	[illegible]	M1746/38
457A15	[illegible]	[illegible]	[illegible]	M	07/01	334	[illegible]	M1746/39
457A17	[illegible]	[illegible]	[illegible]	M	07/03	334	[illegible]	M1746/40
457A18	[illegible]	[illegible]	[illegible]	M	07/05	334	[illegible]	M1746/41
457A19	[illegible]	[illegible]	[illegible]	M	07/[illegible]	334	[illegible]	M1746/42
457A20	[illegible]	[illegible]	[illegible]	M	07/[illegible]	334	10	M1746/43
457A21	[illegible]	[illegible]	[illegible]	M	07/1[illegible]	334	[illegible]	M1746/44
457A23	[illegible]	[illegible]	[illegible]	M	07/1[illegible]	334	[illegible]	M1746/45
457A25	[illegible]	[illegible]	[illegible]	M	07/[illegible]	334	[illegible]	M1746/46
457A27	[illegible]	[illegible]	[illegible]	M	06/[illegible]	334	[illegible]	M1746/47
457A29	[illegible]	[illegible]	[illegible]	M	06/30	334	[illegible]	P1747/01
457A31	[illegible]	[illegible]	[illegible]	M	06/[illegible]	334	[illegible]	P1747/02
457A33	[illegible]	[illegible]	[illegible]	M	06/[illegible]	334	[illegible]	P1747/03
457A35	[illegible]	[illegible]	[illegible]	M	06/40	334	[illegible]	P1747/04
457A37	[illegible]	[illegible]	[illegible]	M	06/4[illegible]	334	[illegible]	P1747/05
457A39	[illegible]	[illegible]	[illegible]	M	06/51	334	[illegible]	P1747/06
457A40	[illegible]	[illegible]	[illegible]	M	06/57	334	[illegible]	P1747/07
457A41	[illegible]	[illegible]	[illegible]	M	07/00	334	[illegible]	P1747/08
457A43	[illegible]	[illegible]	[illegible]	M	07/07	334	[illegible]	P1747/09
457A44	[illegible]	[illegible]	[illegible]	M	07/11	334	[illegible]	P1747/10
457A45	[illegible]	[illegible]	[illegible]	M	07/1[illegible]	334	[illegible]	P1747/13
457A47	[illegible]	[illegible]	[illegible]	M	07/[illegible]	334	[illegible]	P1747/15
457A49	[illegible]	[illegible]	[illegible]	M	07/[illegible]	334	[illegible]	P1747/[illegible]
459A04	[illegible]	[illegible]	[illegible]	C	[illegible]	335	[illegible]	M1749/[illegible]
459A07	[illegible]	[illegible]	[illegible]	R	[illegible]	335	[illegible]	M1749/[illegible]
459A08	[illegible]	[illegible]	[illegible]	V	13/01	335	[illegible]	M1749/[illegible]
459A09	[illegible]	[illegible]	[illegible]	C	[illegible]	335	[illegible]	M1749/[illegible]
459A10	[illegible]	[illegible]	[illegible]	C	13/01	335	[illegible]	M1749/[illegible]
459A11	[illegible]	[illegible]	[illegible]	R	13/44	335	[illegible]	M1749/[illegible]
459A13	[illegible]	[illegible]	[illegible]	V	[illegible]	335	[illegible]	M1749/[illegible]
459A15	[illegible]	[illegible]	[illegible]	C	14/59	335	1[illegible]	M1749/[illegible]
459A17	[illegible]	[illegible]	[illegible]	C	14/50	335	[illegible]	M1749/[illegible]
459A19	[illegible]	[illegible]	[illegible]	R	[illegible]	335	155	M1749/[illegible]
459A20	[illegible]	[illegible]	[illegible]	V	14/50	335	[illegible]	M1749/[illegible]
459A23	[illegible]	[illegible]	[illegible]	C	[illegible]	335	169	M1749/[illegible]
459A25	[illegible]	[illegible]	[illegible]	C	15/50	335	[illegible]	M1749/[illegible]
459A27	[illegible]	[illegible]	[illegible]	R	[illegible]	335	165	M1749/[illegible]
459A29	[illegible]	[illegible]	[illegible]	V	15/00	335	[illegible]	M1749/[illegible]
459A31	[illegible]	[illegible]	[illegible]	C	[illegible]	335	1[illegible]	M1749/[illegible]
459A33	[illegible]	[illegible]	[illegible]	C	[illegible]	335	[illegible]	M1749/[illegible]
459A35	-50.[illegible]	[illegible]	[illegible]	R	15/0[illegible]	335	[illegible]	M1749/[illegible]
459A37	[illegible]	105.7	[illegible]	V	[illegible]	335	[illegible]	M1749/[illegible]
459A39	[illegible]	105.7	[illegible]	C	[illegible]	335	[illegible]	M1749/[illegible]
459A40	-50.[illegible]	[illegible]	[illegible]	C	15/[illegible]	335	[illegible]	M1749/[illegible]
459A41	-50.4	103.6	[illegible]	R	14/30	335	182	M1750/41

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
459A42	-66.0	200.5	34058	V	14/03	335	181	M1750/42
459A43	-48.3	193.6	[illegible]	C	14/30	335	162	M1750/43
459A44	-65.9	200.3	34055	C	14/03	335	181	M1750/44
459A47	-48.2	193.4	33376	P	14/31	335	162	M1750/47
459A48	-65.8	200.1	[illegible]	P	14/05	335	181	M1750/48
459A49	-49.1	213.[illegible]	33503	V	13/15	335	[illegible]	M1751/17
459A50	-61.6	200.7	[illegible]	V	14/05	335	149	M1751/18
459A51	-49.1	213.1	[illegible]	C	13/15	335	128	M1751/19
459A52	-61.9	200.5	[illegible]	C	13/06	335	149	M1751/20
459A55	-49.0	213.9	[illegible]	P	13/16	335	107	M1751/23
459A56	-61.8	200.1	[illegible]	P	13/07	335	149	M1751/24
459A57	-54.9	113.8	[illegible]	M	06/30	336	61	P1752/01
459A58	-53.7	113.0	[illegible]	M	06/34	336	63	P1752/02
459A59	-54.9	113.0	[illegible]	M	06/33	336	63	P1752/03
459A60	-54.0	111.0	[illegible]	M	06/37	336	63	P1752/04
459A61	-56.4	111.0	[illegible]	M	06/39	336	67	P1752/05
459A62	-54.0	111.1	[illegible]	M	06/41	336	67	P1752/06
459A63	-55.3	111.3	[illegible]	M	06/41	336	[illegible]	P1752/07
459A64	-54.3	110.4	[illegible]	M	06/45	336	67	P1752/08
459A65	[illegible]	110.4	[illegible]	M	06/45	336	63	P1752/09
459A66	[illegible]	119.[illegible]	[illegible]	M	06/49	336	103	P1752/10
459A67	-5[illegible].5	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
459A68	[illegible].5	118.5	[illegible]	M	[illegible]	[illegible]	105	[illegible]
459A69	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
459A70	[illegible].5	117.[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
459A71	-5[illegible]	117.[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
459A72	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	131	[illegible]
459A73	[illegible].1	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
459A74	[illegible]	115.[illegible]	[illegible]51	M	[illegible]	[illegible]	[illegible]	[illegible]
459A75	-5[illegible].8	115.[illegible]	[illegible]	M	[illegible]	[illegible]	151	[illegible]
459A76	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
459A77	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
459A78	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
459A79	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
459A80	[illegible]	[illegible]	[illegible]511	M	[illegible]	[illegible]	[illegible]	[illegible]
460A01	-5[illegible]	107.[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A02	[illegible]	107.[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A03	-5[illegible].8	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	P1750/03
460A04	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A05	[illegible]	[illegible]	[illegible]513	M	[illegible]	[illegible]	[illegible]	[illegible]
460A06	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A07	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A08	[illegible]	105.[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A09	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A10	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A11	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A13	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A14	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A15	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A17	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A18	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A19	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
460A20	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
461A03	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
461A04	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	[illegible]
461A05	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
461A06	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	[illegible]
461A07	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
461A08	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	[illegible]
461A09	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
461A10	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	[illegible]
461A11	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
461A13	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	[illegible]
461A14	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
461A15	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	[illegible]
461A17	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
461A18	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	[illegible]
461A19	11.5	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
461A20	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	[illegible]
461A21	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
461A23	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	[illegible]
461A24	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
462A41	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
462A43	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
462A44	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
462A45	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
462A47	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
462A48	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
462A49	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
462A50	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
462A51	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
462A53	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
462A54	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
462A55	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
463A01	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
463A03	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
463A04	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
463A05	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
463A07	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
463A08	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
463A09	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
463A10	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
463A11	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
463A13	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
463A14	[illegible]	60.[illegible]	[illegible]	C	15/[illegible]	[illegible]	351	M1750/[illegible]
463A15	21.7	49.1	[illegible]	C	15/[illegible]	[illegible]	351	M1750/35

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
463A16	4.8	60.8	30066	C	14/52	338	348	M1759/36
463A17	21.4	49.[illegible]	[illegible]	C	15/39	338	351	M1759/37
463A18	4.6	60.7	30073	C	14/52	338	[illegible]	M1759/38
463A19	21.3	49.3	30951	C	15/39	338	351	M1759/39
463A20	4.0	60.8	30071	C	14/53	338	[illegible]	M1759/40
463A21	4.0	60.8	30073	C	14/53	338	[illegible]	M1760/[illegible]
463A23	21.0	49.4	[illegible]	C	15/[illegible]	338	35[illegible]	M1760/[illegible]
463A24	4.5	60.9	[illegible]	C	14/[illegible]	338	[illegible]	M1760/[illegible]
463A25	20.9	49.3	[illegible]77	C	15/[illegible]	338	35[illegible]	M1760/05
463A26	[illegible]	60.9	[illegible]	C	14/[illegible]	338	[illegible]	M1760/[illegible]
463A27	20.8	49.4	[illegible]	C	15/[illegible]	338	35[illegible]	M1760/[illegible]
463A28	[illegible]	60.9	[illegible]	C	14/53	338	[illegible]	M1760/[illegible]
463A29	20.7	49.9	[illegible]71	C	15/[illegible]	338	35[illegible]	M1760/09
463A30	[illegible]	60.7	[illegible]83	C	14/[illegible]	338	[illegible]	M1760/[illegible]
463A31	21.1	49.0	31006	C	15/41	338	35[illegible]	M1760/[illegible]
463A33	[illegible]	60.3	30110	C	14/55	338	[illegible]	M1760/[illegible]
463A34	[illegible]	[illegible]	31081	C	15/45	338	35[illegible]	M1760/[illegible]
463A35	[illegible]	[illegible]	31145	C	15/[illegible]	338	[illegible]	M1760/15
463A36	[illegible]	[illegible]	3017[illegible]	C	15/00	338	[illegible]	M1760/[illegible]
463A37	[illegible]	[illegible]	[illegible]	C	15/03	338	[illegible]	M1760/[illegible]
463A38	[illegible]	[illegible]	[illegible]	C	15/05	338	[illegible]	M1760/[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
466A06	-11.0	237.5	13721	C	15/52	339	232	P1767/06
466A07	-3.4	238.5	13622	C	15/48	339	252	P1767/07
466A08	-7.2	237.9	13651	C	15/50	339	240	P1767/08
466A09	.3	239.0	13539	C	15/46	339	265	P1767/09
466A10	-3.1	238.4	13593	C	15/48	339	252	P1767/10
466A11	4.4	239.7	13577	C	15/43	339	280	P1767/11
466A12	.6	239.0	13567	C	15/46	339	265	P1767/12
466A15	-16.8	231.0	13367	C	16/19	339	209	P1767/13
466A16	-21.4	230.3	[illegible]	C	16/[illegible]	339	204	P1767/14
466A17	-12.8	231.6	[illegible]	C	16/18	339	214	P1767/15
466A18	-16.5	230.6	13638	C	16/21	339	208	P1767/16
466A19	-8.3	231.7	[illegible]	C	16/17	339	221	P1767/17
466A20	-11.9	231.2	13523	C	16/19	339	214	P1767/18
466A21	-4.1	232.4	[illegible]	C	16/14	339	[illegible]	P1767/19
466A22	-7.8	231.8	[illegible]	C	16/16	339	[illegible]	P1767/20
466A23	[illegible]	233.0	[illegible]	C	16/12	339	[illegible]	P1767/21
466A24	-3.6	233.5	13380	C	16/14	339	235	P1767/22
466A25	3.7	233.8	[illegible]	C	16/09	339	254	P1767/23
466A26	.3	[illegible]	[illegible]	C	16/11	339	[illegible]	P1767/24
466A27	7.6	234.0	[illegible]	C	16/05	339	[illegible]	P1767/25
466A28	4.5	233.8	[illegible]	C	16/09	339	[illegible]	P1767/26
466A45	-26.7	49.0	2610	M	07/00	339	15	P1768/01
466A46	-25.9	48.4	[illegible]	M	07/03	339	[illegible]	P1768/02
466A47	-27.1	48.0	2628	M	07/04	339	[illegible]	P1768/03
466A48	[illegible]	47.[illegible]	2640	M	07/07	339	[illegible]	P1768/04
466A49	-27.4	47.0	2647	M	07/08	339	[illegible]	P1768/05
466A50	-26.7	46.3	2659	M	07/11	339	[illegible]	P1768/06
466A51	-27.8	45.9	[illegible]	M	07/13	339	159	P1768/07
466A52	-27.0	45.3	2680	M	07/16	339	[illegible]	P1768/08
466A53	-28.2	44.8	2690	M	07/17	339	[illegible]	P1768/09
466A54	-27.4	44.1	2703	M	07/20	339	[illegible]	P1768/10
466A55	-28.5	43.6	2714	M	07/[illegible]	339	[illegible]	P1768/11
466A56	-27.7	43.0	2728	M	07/25	339	160	P1768/12
466A57	-28.9	42.5	2740	M	07/27	339	[illegible]	P1768/13
466A58	-28.1	41.9	2754	M	07/30	339	[illegible]	P1768/14
466A59	-29.3	41.3	2767	M	07/32	339	[illegible]	P1768/15
466A60	-28.4	40.7	2782	M	07/34	339	[illegible]	P1768/16
466A61	-29.7	40.[illegible]	2797	M	07/37	339	[illegible]	P1768/17
466A62	-28.8	39.5	2812	M	07/39	339	[illegible]	P1768/18
466A63	-30.0	38.9	2829	M	07/42	339	[illegible]	P1768/19
466A64	-29.1	38.3	2844	M	07/44	339	[illegible]	P1768/20
466A65	-30.4	37.7	2862	M	07/47	339	[illegible]	P1768/21
466A66	-29.4	37.0	2878	M	07/50	339	[illegible]	P1768/22
466A67	-30.7	36.4	2898	M	07/52	339	[illegible]	P1768/23
466A68	-29.7	35.7	2916	M	07/55	339	[illegible]	P1768/24
467A01	-25.4	45.3	2642	M	06/38	340	105	P1771/01
467A02	-25.4	44.7	2650	M	06/39	340	107	P1771/02
467A03	-26.6	44.3	2651	M	06/40	340	107	P1771/03
467A04	-25.6	43.3	2660	M	06/42	340	[illegible]	P1771/04
467A05	-26.8	43.3	2662	M	06/44	340	[illegible]	P1771/05
467A06	-25.9	42.3	2671	M	06/47	340	114	P1771/06
467A07	-27.1	41.3	2676	M	06/48	340	111	P1771/07
467A08	-26.0	41.3	2684	M	06/51	340	113	P1771/08
467A09	-27.3	41.0	2687	M	06/53	340	115	P1771/09
467A10	[illegible]	40.3	2698	M	06/55	340	117	P1771/10
467A11	-27.5	40.3	2703	M	06/57	340	[illegible]	P1771/11
467A12	[illegible]	[illegible]	2713	M	06/59	340	[illegible]	P1771/12
467A13	-27.6	39.0	[illegible]	M	07/01	340	115	P1771/13
467A14	[illegible]	[illegible]	2729	M	07/04	340	[illegible]	P1771/14
467A15	-27.8	37.5	2747	M	07/05	340	[illegible]	P1771/15
467A16	[illegible]	[illegible]	[illegible]	M	07/08	340	[illegible]	P1771/16
467A17	-28.0	37.0	2753	M	07/10	340	[illegible]	P1771/17
467A18	[illegible]	[illegible]	[illegible]	M	07/13	340	[illegible]	P1771/18
467A19	[illegible]	36.0	2773	M	07/14	340	[illegible]	P1771/19
467A20	[illegible]	35.3	2787	M	07/17	340	[illegible]	P1771/20
467A21	[illegible]	34.9	[illegible]	M	07/19	340	[illegible]	P1771/21
467A22	[illegible]	[illegible]	2809	M	07/21	340	[illegible]	P1771/22
467A23	-28.5	33.7	2817	M	07/22	340	[illegible]	P1771/23
467A24	[illegible]	[illegible]	2833	M	07/25	340	[illegible]	P1771/24
467A31	21.6	57.1	33519	C	16/01	340	[illegible]	[illegible]
467A32	21.8	57.3	[illegible]	C	16/01	340	[illegible]	[illegible]
467A33	21.0	57.0	33527	C	16/01	340	[illegible]	[illegible]
467A34	[illegible]	57.3	[illegible]	C	16/01	340	[illegible]	[illegible]
467A35	21.6	57.4	33519	C	16/01	340	[illegible]	[illegible]
467A36	21.7	57.4	[illegible]	C	16/01	340	[illegible]	[illegible]
467A37	21.5	57.4	33516	C	16/01	340	[illegible]	[illegible]
467A38	21.7	57.6	[illegible]	C	16/01	340	[illegible]	[illegible]
467A39	21.4	57.6	33511	C	16/01	340	[illegible]	[illegible]
467A40	21.8	57.6	[illegible]	C	16/01	340	[illegible]	[illegible]
467A41	21.4	57.3	33514	C	16/00	340	[illegible]	[illegible]
467A42	[illegible]	[illegible]	[illegible]	C	16/01	340	[illegible]	[illegible]
467A43	21.3	57.5	33503	C	16/01	340	[illegible]	[illegible]
467A44	21.6	57.7	[illegible]	C	16/00	340	[illegible]	[illegible]
467A45	21.2	57.8	33495	C	16/00	340	[illegible]	[illegible]
467A46	21.6	57.8	[illegible]	C	16/00	340	[illegible]	[illegible]
467A47	21.1	57.7	[illegible]	C	16/00	340	[illegible]	[illegible]
467A48	21.4	58.0	33576	C	16/00	340	[illegible]	[illegible]
467A49	21.0	57.9	33487	C	16/00	340	[illegible]	[illegible]
467A50	21.5	57.9	33580	C	16/00	340	[illegible]	[illegible]
467A51	21.1	58.0	33487	C	16/00	340	[illegible]	[illegible]
467A52	[illegible]	58.1	33574	C	16/00	340	[illegible]	[illegible]
467A53	20.9	58.1	33479	C	16/00	340	[illegible]	[illegible]
467A54	20.4	58.0	33578	C	16/00	340	[illegible]	[illegible]
467A55	20.8	58.3	33472	C	15/59	340	[illegible]	[illegible]
467A56	20.4	[illegible]	[illegible]	C	15/59	340	[illegible]	[illegible]
467A57	20.7	58.3	33471	C	15/59	340	[illegible]	[illegible]
467A58	[illegible]	58.3	33568	C	15/59	340	[illegible]	[illegible]
467A59	20.7	58.4	[illegible]	C	15/59	340	[illegible]	[illegible]
467A60	20.3	58.3	[illegible]	C	15/59	340	[illegible]	[illegible]
467A61	20.6	58.6	33457	C	15/59	340	[illegible]	[illegible]
467A62	[illegible]	58.4	33566	C	15/59	340	[illegible]	[illegible]
467A63	20.5	58.6	[illegible]	C	15/59	340	[illegible]	[illegible]
467A64	20.1	58.6	33563	C	15/59	340	[illegible]	[illegible]
467A65	20.4	58.8	[illegible]	C	15/59	340	[illegible]	[illegible]
467A66	20.0	58.5	33563	C	15/59	340	[illegible]	[illegible]
467A67	20.3	58.7	[illegible]	C	15/59	340	[illegible]	[illegible]
467A68	20.0	58.5	33567	C	15/59	340	[illegible]	[illegible]
467A69	20.5	58.6	[illegible]	C	16/09	340	[illegible]	[illegible]
467A70	4.6	56.1	33702	C	16/09	340	[illegible]	M1770/30

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
469A01	-23.3	98.0	33407	V	11/47	341	244	M1772/23
469A02	-34.3	110.8	33846	V	10/55	341	226	M1772/24
469A03	-23.5	98.1	33411	V	11/46	341	244	M1772/25
469A04	-34.6	111.2	33850	V	10/54	341	226	M1772/26
469A05	-23.5	[illegible]	33412	C	11/45	341	244	M1772/27
469A06	-34.7	111.1	33856	C	10/55	341	225	M1772/28
469A09	-23.7	98.0	[illegible]	R	11/47	341	244	M1772/29
469A10	-34.8	111.2	33850	R	10/55	341	225	M1772/30
469A11	-47.8	[illegible]	33515	V	10/11	341	[illegible]	M1772/31
469A12	-61.[illegible]	[illegible]	[illegible]	V	[illegible]	341	[illegible]	M1772/32
469A13	[illegible]	[illegible]	33513	C	10/11	341	[illegible]	M1772/33
469A14	-61.1	[illegible]	[illegible]	C	[illegible]	341	[illegible]	M1772/34
469A27	[illegible]	[illegible]	[illegible]	R	10/12	341	[illegible]	M1772/35
469A28	-61.0	[illegible]	[illegible]	R	[illegible]	341	[illegible]	M1772/36
469A37	-45.9	[illegible]	[illegible]	R	13/37	341	081	M1774/40
469A38	[illegible]	65.1	[illegible]	R	[illegible]	341	[illegible]	[illegible]
469A41	[illegible]	65.0	[illegible]	V	14/10	341	[illegible]	M1774/41
469A42	[illegible]	[illegible]	[illegible]	V	[illegible]	341	[illegible]	[illegible]
469A43	[illegible]	55.0	[illegible]	C	14/10	341	[illegible]	M1774/43
469A44	[illegible]	50.7	[illegible]	C	[illegible]	341	[illegible]	[illegible]
469A58	[illegible]	51.6	[illegible]	R	15/07	341	[illegible]	[illegible]
470A04	[illegible]	216.6	15154	R	[illegible]	341	[illegible]	P1776/04
470A06	[illegible]	211.8	[illegible]	R	[illegible]	341	[illegible]	[illegible]
470A07	-1.1	214.1	[illegible]	V	14/43	341	[illegible]	P1776/07
470A08	[illegible]	207.8	[illegible]	R	[illegible]	341	[illegible]	[illegible]
470A09	[illegible]	209.0	[illegible]	V	15/04	341	[illegible]	P1776/09
470A10	[illegible]	205.1	[illegible]	R	15/10	341	[illegible]	P1776/10
470A11	5.4	203.2	14175	V	15/15	341	[illegible]	P1776/11
470A12	[illegible]	203.3	[illegible]	R	[illegible]	341	[illegible]	[illegible]
470A13	[illegible]	[illegible]	[illegible]	V	[illegible]	341	[illegible]	P1776/13
470A14	10.4	201.9	[illegible]	R	[illegible]	341	[illegible]	[illegible]
470A15	13.1	200.5	[illegible]	V	[illegible]	341	[illegible]	P1776/15
470A16	[illegible]	200.7	13791	R	15/37	341	277	[illegible]
470A17	[illegible]	[illegible]	[illegible]	V	[illegible]	341	[illegible]	P1776/17
470A18	[illegible]	[illegible]	[illegible]	R	[illegible]	341	[illegible]	[illegible]
470A20	[illegible]	[illegible]	[illegible]	V	[illegible]	341	[illegible]	P1777/01
470A21	[illegible]	[illegible]	[illegible]	V	09/[illegible]	341	[illegible]	[illegible]
470A23	[illegible]	[illegible]	[illegible]	V	09/[illegible]	341	[illegible]	P1777/03
470A25	[illegible]	[illegible]	[illegible]	C	09/[illegible]	341	[illegible]	P1777/05
470A27	[illegible]	[illegible]	[illegible]	C	09/[illegible]	341	[illegible]	[illegible]
470A29	[illegible]	[illegible]	[illegible]	R	09/[illegible]	341	[illegible]	[illegible]
470A30	-30.0	[illegible]	[illegible]	R	09/[illegible]	341	[illegible]	P1777/10
470A31	[illegible]	[illegible]	7150	V	09/[illegible]	341	[illegible]	P1775/01
470A33	[illegible]	[illegible]	[illegible]	V	10/[illegible]	341	[illegible]	[illegible]
470A35	[illegible]	[illegible]	[illegible]	C	10/[illegible]	341	[illegible]	P1775/05
470A38	[illegible]	[illegible]	[illegible]	C	10/[illegible]	341	[illegible]	[illegible]
470A40	[illegible]	[illegible]	[illegible]	R	10/[illegible]	341	[illegible]	[illegible]
471A01	[illegible]	[illegible]	[illegible]	R	[illegible]	341	[illegible]	[illegible]
471A03	[illegible]	[illegible]	[illegible]	M	[illegible]	341	[illegible]	[illegible]
471A05	[illegible]	[illegible]	[illegible]	M	[illegible]	341	[illegible]	[illegible]
471A07	[illegible]	[illegible]	[illegible]	M	[illegible]	341	[illegible]	[illegible]
471A10	[illegible]	[illegible]	[illegible]	M	[illegible]	341	[illegible]	[illegible]
471A11	[illegible]	[illegible]	[illegible]	M	[illegible]	341	[illegible]	[illegible]
471A13	[illegible]	[illegible]	[illegible]	M	[illegible]	341	[illegible]	[illegible]
471A15	[illegible]	[illegible]	[illegible]	M	[illegible]	341	[illegible]	[illegible]
471A17	[illegible]	[illegible]	[illegible]	M	[illegible]	341	[illegible]	[illegible]
471A19	[illegible]	[illegible]	[illegible]	M	[illegible]	341	[illegible]	[illegible]
471A21	[illegible]	[illegible]	[illegible]	M	[illegible]	341	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	M	[illegible]	341	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	M	[illegible]	341	1	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	M	[illegible]	341	101	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	M	[illegible]	341	104	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	M	[illegible]	341	110	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	M	[illegible]	341	150	[illegible]
[illegible]	[illegible]	[illegible]	3314	M	08/05	341	273	P1780/05

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
472A27	-32.7	332.9	3338	M	08/09	342	281	P1780/06
472A28	-31.3	[illegible]	3357	M	08/11	342	[illegible]	P1780/07
472A29	[illegible]	331.1	[illegible]	M	08/16	342	[illegible]	P1780/08
472A30	-31.[illegible]	330.6	3405	M	08/19	342	[illegible]	P1780/09
472A31	-31.5	[illegible]	[illegible]	M	08/[illegible]	342	[illegible]	P1780/10
472A32	-31.0	[illegible]	[illegible]	M	08/[illegible]	342	[illegible]	P1780/11
472A41	-41.5	323.0	[illegible]	V	09/18	342	57	P1781/01
472A42	-39.0	[illegible]	6550	V	09/[illegible]	342	123	P1781/[illegible]
472A43	-41.0	[illegible]	6659	V	09/19	342	55	P1781/03
472A44	-39.0	[illegible]	[illegible]	V	09/20	342	1[illegible]	P1781/04
472A45	-41.5	[illegible]	6875	C	09/20	342	[illegible]	P1781/05
472A46	-39.0	[illegible]	[illegible]	C	09/[illegible]	342	[illegible]	P1781/[illegible]
472A49	-41.0	[illegible]	[illegible]	R	09/[illegible]	342	147	P1781/[illegible]
472A50	-39.0	[illegible]	6915	R	09/15	342	1[illegible]	P1781/10
472A51	-40.9	319.0	7140	V	09/[illegible]	342	3	P1780/[illegible]
472A52	-38.[illegible]	321.0	7145	V	09/[illegible]	342	160	P1780/13
472A53	-40.9	318.8	7155	C	09/[illegible]	342	[illegible]	P1780/14
472A54	-38.5	320.7	[illegible]	C	09/30	342	187	P1780/15
472A55	-41.0	318.5	[illegible]	C	09/[illegible]	342	[illegible]	P1780/[illegible]
472A56	-38.5	320.5	[illegible]	C	09/31	342	[illegible]	P1780/17
472A59	-41.0	318.0	[illegible]	R	09/[illegible]	342	[illegible]	P1780/[illegible]
472A60	-38.5	320.0	[illegible]	R	09/[illegible]	342	151	P1780/[illegible]
474A21	-35.[illegible]	318.1	6101	M	08/[illegible]	344	135	P1785/01
474A22	[illegible]	317.9	[illegible]	M	08/10	344	[illegible]	P1785/[illegible]
474A23	[illegible]	315.3	[illegible]	M	08/[illegible]	344	[illegible]	P1785/03
474A24	-33.4	314.0	6105	M	08/[illegible]	344	150	P1785/04
474A25	-36.4	313.[illegible]	6081	M	08/[illegible]	344	[illegible]	P1785/05
474A26	-34.3	312.8	[illegible]	M	08/31	344	151	P1785/[illegible]
474A27	-37.0	310.5	[illegible]	M	08/40	344	[illegible]	P1785/07
474A28	-35.0	310.0	[illegible]	M	08/[illegible]	344	[illegible]	P1785/08
474A29	-37.9	308.0	6086	M	08/50	344	[illegible]	P1785/09
474A30	-35.7	307.7	6100	M	08/[illegible]	344	[illegible]	P1785/10
474A31	-39.[illegible]	305.[illegible]	[illegible]	M	09/01	344	[illegible]	P1785/[illegible]
474A32	-38.5	305.3	6111	V	09/[illegible]	344	[illegible]	P1785/13
474A51	-39.[illegible]	301.5	7148	V	09/[illegible]	344	[illegible]	P1785/[illegible]
474A52	-36.7	303.[illegible]	[illegible]	C	09/18	344	[illegible]	P1785/15
474A53	[illegible]	301.[illegible]	[illegible]	C	09/[illegible]	344	[illegible]	P1785/[illegible]
474A54	[illegible]	303.0	7165	C	09/[illegible]	344	[illegible]	P1785/17
474A55	-39.2	301.0	7180	C	09/[illegible]	344	[illegible]	P1785/18
474A56	-36.7	302.8	[illegible]	R	09/[illegible]	344	[illegible]	P1785/[illegible]
474A59	-39.1	300.[illegible]	[illegible]	R	09/[illegible]	344	[illegible]	P1785/[illegible]
474A60	-36.[illegible]	302.[illegible]	[illegible]	V	09/[illegible]	344	[illegible]	P1790/[illegible]
478A01	[illegible]	[illegible]	[illegible]	V	09/[illegible]	346	[illegible]	P1790/[illegible]
478A02	[illegible]	[illegible]	7594	C	09/[illegible]	346	[illegible]	P1790/13
478A03	-28.[illegible]	[illegible]	[illegible]	C	09/[illegible]	346	[illegible]	P1790/[illegible]
478A04	[illegible]	[illegible]	7615	C	09/[illegible]	346	[illegible]	P1790/15
478A05	-28.7	[illegible]	7671	C	09/[illegible]	346	[illegible]	P1790/[illegible]
478A06	[illegible]	[illegible]	[illegible]	R	09/[illegible]	346	[illegible]	P1790/1[illegible]
478A09	-28.0	[illegible]	7704	R	09/[illegible]	346	[illegible]	P1789/01
478A10	[illegible]	357.[illegible]	7907	V	09/[illegible]	346	[illegible]	P1789/[illegible]
478A11	[illegible]	[illegible]	[illegible]	V	09/[illegible]	346	[illegible]	P1789/03
478A12	[illegible]	357.[illegible]	[illegible]	C	09/[illegible]	346	[illegible]	P1789/[illegible]
478A13	[illegible]	[illegible]	7923	C	09/[illegible]	346	[illegible]	P1789/07
478A14	[illegible]	359.[illegible]	[illegible]	C	09/50	346	[illegible]	P1789/08
478A17	[illegible]	[illegible]	[illegible]	R	09/[illegible]	346	[illegible]	NO FRAE
478A18	-31.[illegible]	[illegible]	3040	M	07/05	346	[illegible]	NO FRAE
478A27	-30.[illegible]	[illegible]	[illegible]	M	07/[illegible]	346	[illegible]	NO FRAE
478A28	-30.[illegible]	[illegible]	[illegible]	M	07/[illegible]	346	[illegible]	NO FRAE
478A29	[illegible]	[illegible]	[illegible]	M	07/[illegible]	346	[illegible]	NO FRAE
478A30	[illegible]	[illegible]	[illegible]	M	07/[illegible]	346	[illegible]	NO FRAE
478A31	-31.[illegible]	[illegible]	[illegible]	M	07/[illegible]	346	[illegible]	NO FRAE
478A32	[illegible]	[illegible]	[illegible]	M	07/[illegible]	346	[illegible]	NO FRAE
478A33	[illegible]	[illegible]	[illegible]	M	07/[illegible]	346	[illegible]	NO FRAE
478A34	-30.[illegible]	[illegible]	[illegible]	M	07/[illegible]	346	[illegible]	NO FRAE
478A35	-31.3	[illegible]	[illegible]	M	07/[illegible]	346	[illegible]	NO FRAE
478A36	[illegible]	[illegible]	[illegible]	M	07/[illegible]	346	[illegible]	NO FRAE
478A37	-31.1	[illegible]	[illegible]	M	07/[illegible]	346	[illegible]	NO FRAE
478A38	[illegible]	[illegible]	[illegible]	M	07/[illegible]	346	[illegible]	P1789/[illegible]
478A39	-30.6	[illegible]	[illegible]	M	07/41	346	[illegible]	P1789/01
478A40	[illegible]	[illegible]	[illegible]	M	07/[illegible]	346	[illegible]	P1790/[illegible]
480A31	[illegible]	355.[illegible]	[illegible]	V	08/[illegible]	347	[illegible]	P1790/[illegible]
480A32	[illegible]	357.[illegible]	[illegible]	V	08/[illegible]	347	[illegible]	P1790/05
480A33	-25.5	355.7	[illegible]	V	08/[illegible]	347	[illegible]	P1790/05
480A34	[illegible]	357.[illegible]	[illegible]	C	08/[illegible]	347	[illegible]	P1790/[illegible]
480A35	-25.5	[illegible]	[illegible]	C	08/[illegible]	347	[illegible]	P1790/[illegible]
480A36	[illegible]	[illegible]	[illegible]	C	08/[illegible]	347	[illegible]	P1790/[illegible]
480A39	-25.6	355.0	[illegible]	R	08/[illegible]	347	[illegible]	P1790/10
480A40	[illegible]	[illegible]	[illegible]	R	08/[illegible]	347	[illegible]	P1790/[illegible]
480A41	[illegible]	[illegible]	7482	V	08/[illegible]	347	[illegible]	P1790/[illegible]
480A42	[illegible]	[illegible]	[illegible]	C	08/[illegible]	347	[illegible]	P1791/[illegible]
480A43	[illegible]	[illegible]	[illegible]	C	08/[illegible]	347	[illegible]	M1791/[illegible]
480A44	[illegible]	[illegible]	[illegible]	R	08/[illegible]	347	[illegible]	M1791/[illegible]
480A47	[illegible]	[illegible]	7531	R	08/[illegible]	347	1[illegible]	M1791/10
480A48	[illegible]	[illegible]	[illegible]	M	06/[illegible]	348	154	
482A61	-30.8	351.[illegible]	[illegible]	M	06/[illegible]	348	[illegible]	
482A62	[illegible]	350.[illegible]	[illegible]	M	07/[illegible]	348	[illegible]	
482A63	-30.[illegible]	350.[illegible]	[illegible]	M	07/[illegible]	348	[illegible]	
482A64	[illegible]	[illegible]	[illegible]	M	07/[illegible]	348	[illegible]	
482A65	[illegible]	349.[illegible]	[illegible]	M	07/[illegible]	348	[illegible]	
482A66	[illegible]	348.[illegible]	[illegible]	M	07/[illegible]	348	[illegible]	
482A67	-30.[illegible]	347.[illegible]	[illegible]	M	07/[illegible]	348	[illegible]	
482A68	[illegible]	346.[illegible]	[illegible]	M	07/[illegible]	348	[illegible]	
482A69	-30.[illegible]	345.[illegible]	[illegible]	M	07/[illegible]	348	[illegible]	
482A70	-31.7	344.[illegible]	[illegible]	M	07/[illegible]	348	[illegible]	
482A71	[illegible]	[illegible]	[illegible]	M	07/[illegible]	348	[illegible]	
482A72	[illegible]	343.[illegible]	[illegible]	M	07/[illegible]	348	[illegible]	
482A73	[illegible]	[illegible]	[illegible]	M	07/[illegible]	348	[illegible]	
482A74	-31.[illegible]	341.[illegible]	[illegible]	M	07/[illegible]	348	[illegible]	
482A75	[illegible]	[illegible]	[illegible]	M	07/[illegible]	348	[illegible]	M1794/28
485A01	[illegible]	[illegible]	3031	R	1[illegible]/[illegible]	349	[illegible]	M1793/[illegible]
485A02	[illegible]	[illegible]	[illegible]	R	1[illegible]/[illegible]	349	[illegible]	M1793/08
485A03	[illegible]	[illegible]	[illegible]	R	1[illegible]/[illegible]	349	[illegible]	M1793/[illegible]
485A04	[illegible]	[illegible]	[illegible]	R	1[illegible]/[illegible]	349	357	M1794/[illegible]
485A05	[illegible]	357.8	[illegible]	V	1[illegible]/[illegible]	349	[illegible]	M1794/[illegible]
485A06	13.[illegible]	[illegible]	[illegible]	C	1[illegible]/[illegible]	349	[illegible]	M1794/35
486A01	[illegible]	[illegible]	[illegible]	C	1[illegible]/14	349	[illegible]	M1794/37
486A02	13.6	[illegible]	[illegible]					
486A03	-.1	[illegible]	[illegible]					
486A04	[illegible]	3[illegible]7.6	33361	C	1[illegible]/14	349	278	M1794/37

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
486A07	13.5	323.1	33567	R	12/32	349	301	M1794/40
486A08	[illegible]	[illegible]	[illegible]	R	12/14	349	278	M1794/41
486A11	-11.[illegible]	[illegible]	[illegible]	V	1[illegible]/[illegible]	349	[illegible]	M1796/25
486A12	[illegible]	[illegible]	[illegible]	V	1[illegible]/18	349	[illegible]	M1796/27
486A13	-10.9	[illegible]	[illegible]	C	1[illegible]/[illegible]	349	[illegible]	M1796/[illegible]
486A14	[illegible]	[illegible]	[illegible]	C	1[illegible]/[illegible]	349	[illegible]	M1796/[illegible]
486A17	-10.6	[illegible]	[illegible]	R	1[illegible]/[illegible]	349	[illegible]	M1796/[illegible]
486A18	[illegible]	[illegible]	[illegible]	R	1[illegible]/[illegible]	349	[illegible]	M1794/[illegible]
486A19	14.0	310.6	33315	V	1[illegible]/[illegible]	349	[illegible]	M1794/43
486A20	[illegible]	315.[illegible]	[illegible]	V	1[illegible]/[illegible]	349	[illegible]	M1794/44
486A21	13.9	310.5	[illegible]	C	1[illegible]/[illegible]	349	[illegible]	M1794/45
486A22	[illegible]	[illegible]	[illegible]	C	1[illegible]/[illegible]	349	[illegible]	M1794/[illegible]
486A25	14.1	[illegible]	[illegible]	R	1[illegible]/[illegible]	349	[illegible]	M1794/[illegible]
486A26	[illegible]	[illegible]	[illegible]	R	1[illegible]/[illegible]	349	[illegible]	M1796/[illegible]
486A27	-.9	[illegible]	[illegible]	V	1[illegible]/[illegible]	349	[illegible]	M1796/[illegible]
486A28	-22.[illegible]	[illegible]	[illegible]	C	1[illegible]/[illegible]	349	[illegible]	M1796/[illegible]
486A33	[illegible]	[illegible]	[illegible]	C	1[illegible]/[illegible]	349	[illegible]	M1796/[illegible]
486A34	-21.8	[illegible]	[illegible]	R	1[illegible]/[illegible]	349	[illegible]	M1796/[illegible]
486A35	16.8	[illegible]	[illegible]	V	14/04	349	337	M1794/51
486A36	[illegible]	[illegible]	[illegible]	C	14/[illegible]	349	[illegible]	M1794/[illegible]
486A37	16.8	[illegible]	[illegible]	C	14/04	349	337	M1794/53
486A38	[illegible]	[illegible]	[illegible]	V	15/1[illegible]	349	[illegible]	M1796/[illegible]
486A43	16.[illegible]	[illegible]	[illegible]	C	15/1[illegible]	349	0.0	M1796/43
486A44	1.6	[illegible]	[illegible]	C	15/1[illegible]	349	[illegible]	M1796/44
486A45	16.[illegible]	[illegible]	[illegible]	R	15/1[illegible]	349	0.0	M1796/47
486A46	[illegible]	[illegible]	[illegible]	R	14/[illegible]	349	[illegible]	M1796/48
486A49	16.[illegible]	[illegible]	[illegible]	V	14/[illegible]	349	123	M1795/17
486A50	[illegible]	[illegible]	[illegible]	C	14/51	349	[illegible]	M1795/18
486A53	-10.7	[illegible]	[illegible]	C	14/[illegible]	349	123	M1795/[illegible]
486A54	[illegible]	[illegible]	[illegible]	R	14/[illegible]	349	[illegible]	M1797/[illegible]
486A57	-10.[illegible]	[illegible]	[illegible]	R	15/[illegible]	349	123	M1797/01
486A58	[illegible]	[illegible]	[illegible]	V	15/[illegible]	349	10[illegible]	M1797/10
486A59	-11.[illegible]	[illegible]	[illegible]	V	15/[illegible]	349	[illegible]	M1797/[illegible]
486A60	[illegible]	[illegible]	[illegible]	C	15/[illegible]	349	101	M1797/1[illegible]
486A61	-11.[illegible]	[illegible]	[illegible]	C	15/[illegible]	349	[illegible]	M1797/[illegible]
486A62	[illegible]	[illegible]	[illegible]	R	15/[illegible]	349	5[illegible]	M1797/15
486A65	-10.0	[illegible]	[illegible]	R	15/[illegible]	351	357	M1798/[illegible]
488A04	[illegible]	[illegible]	[illegible]	V	[illegible]	351	[illegible]	M1798/[illegible]
488A05	[illegible]	[illegible]	[illegible]	R	[illegible]	351	358	M1798/[illegible]
488A07	[illegible]	[illegible]	[illegible]	V	[illegible]/10	351	[illegible]	M1798/[illegible]
488A08	[illegible]	[illegible]	[illegible]	V	[illegible]	351	[illegible]	M1800/[illegible]
488A09	[illegible]	[illegible]	[illegible]	C	1/06	351	[illegible]	M1800/[illegible]
491A01	1[illegible].7	268.[illegible]	[illegible]	C	[illegible]	351	[illegible]	M1800/[illegible]
491A03	16.3	[illegible]	[illegible]	C	/06	351	[illegible]	M1800/[illegible]
491A04	[illegible]	[illegible]	[illegible]	C	[illegible]	351	[illegible]	M1800/[illegible]
491A05	17.0	[illegible]	[illegible]	R	/07	351	[illegible]	M1800/[illegible]
491A06	[illegible]	[illegible]	[illegible]	V	[illegible]	351	[illegible]	M1800/[illegible]
491A10	17.[illegible]	[illegible]	[illegible]	V	[illegible]	351	[illegible]	M1800/[illegible]
491A11	16.[illegible]	[illegible]	[illegible]	C	[illegible]	351	[illegible]	M1800/[illegible]
491A13	[illegible]	[illegible]	[illegible]	C	[illegible]	351	[illegible]	M1800/[illegible]
491A17	16.[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	M1800/[illegible]
491A18	[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	M1800/[illegible]
491A20	16.0	[illegible]	[illegible]	V	[illegible]	351	[illegible]	M1800/[illegible]
491A21	-1[illegible]	[illegible]	[illegible]	V	[illegible]	351	[illegible]	M1800/[illegible]
491A22	[illegible]	[illegible]	[illegible]	C	[illegible]	351	[illegible]	M1800/[illegible]
491A23	[illegible]	[illegible]	[illegible]	C	[illegible]	351	[illegible]	M1800/[illegible]
491A25	[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	M1800/[illegible]
491A26	[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	M1800/[illegible]
491A27	[illegible]	[illegible]	[illegible]	V	[illegible]	351	[illegible]	M1800/[illegible]
491A28	[illegible]	[illegible]	[illegible]	V	[illegible]	351	[illegible]	M1800/[illegible]
491A29	[illegible]	[illegible]	[illegible]	C	[illegible]	351	[illegible]	M1800/[illegible]
491A33	[illegible]	[illegible]	[illegible]	C	[illegible]	351	[illegible]	M1800/[illegible]
491A35	1[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	M1800/[illegible]
491A37	18.0	[illegible]	[illegible]	R	[illegible]	351	351	M1800/[illegible]
491A38	[illegible]	[illegible]	[illegible]	V	[illegible]	351	[illegible]	M1800/[illegible]
491A41	18.[illegible]	[illegible]	[illegible]	V	[illegible]	351	10	M1800/[illegible]
491A43	14.7	[illegible]	[illegible]	C	[illegible]	351	[illegible]	M1800/[illegible]
491A44	[illegible]	[illegible]	[illegible]	C	[illegible]	351	[illegible]	M1800/[illegible]
491A45	14.[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	M1800/[illegible]
491A46	[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	M1800/[illegible]
491A49	14.5	[illegible]	[illegible]	V	[illegible]	351	[illegible]	M1800/[illegible]
491A50	[illegible]	[illegible]	[illegible]	V	[illegible]	351	[illegible]	M1800/[illegible]
491A51	-13.[illegible]	[illegible]	[illegible]	C	[illegible]	351	1	M1800/[illegible]
491A53	-13.[illegible]	[illegible]	[illegible]	C	[illegible]	351	1	M1800/[illegible]
491A57	[illegible]	[illegible]	[illegible]	R	[illegible]	351	1	M1800/[illegible]
491A58	[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	M1800/[illegible]
491A59	-10.5	[illegible]	[illegible]	V	[illegible]	351	[illegible]	M1800/[illegible]
491A60	[illegible]	[illegible]	[illegible]	V	[illegible]	351	[illegible]	M1800/[illegible]
491A61	[illegible]	[illegible]	[illegible]	C	[illegible]	351	[illegible]	M1800/[illegible]
491A65	[illegible]	[illegible]	[illegible]	C	[illegible]	351	1	M1800/[illegible]
491A66	[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	M1800/[illegible]
491A67	[illegible]	[illegible]	[illegible]	R	[illegible]	351	15	M1800/[illegible]
491A68	[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	M1800/[illegible]
491A69	[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	M1800/[illegible]
491A70	[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	M1800/[illegible]
491A71	[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	M1800/[illegible]
491A73	[illegible]	[illegible]	[illegible]	R	[illegible]	351	1	P1800/[illegible]
491A74	[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	P1800/[illegible]
491A75	10.[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	P1800/[illegible]
491A77	[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	P1800/[illegible]
491A78	[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	P1800/[illegible]
491A79	[illegible]	[illegible]	[illegible]	R	[illegible]	351	[illegible]	P1800/05
491A80	-8.1	341.6	[illegible]	R	[illegible]	351	[illegible]	P1800/06

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
491A81	-4.2	338.0	13400	R	16/35	352	155	P1802/07
491A82	-13.5	340.[illegible]	13551	R	16/[illegible]	352	17[illegible]	P1802/09
492A01	-3[illegible].5	129.1	80[illegible]0	V	09/07	353	16[illegible]	P1803/01
492A02	-33.7	131.4	80[illegible]3	V	08/58	353	17[illegible]	P1803/02
492A03	-3[illegible].4	12[illegible].0	8075	C	09/03	353	167	P1803/03
492A04	-33.7	131.[illegible]	8113	C	08/59	353	175	P1803/04
492A07	-3[illegible].4	1[illegible].5	8106	R	09/10	353	173	P1803/07
492A08	-33.6	130.8	8143	R	09/01	353	174	P1803/08
493A01	-37.0	119.3	8077	V	09/05	353	161	P1804/01
493A02	-34.1	121.5	8112	V	08/57	353	170	P1804/02
493A03	-36.[illegible]	119.1	80[illegible]	V	09/07	353	[illegible]	P1804/03
493A04	-34.2	121.3	8127	V	08/58	353	170	P1804/04
493A05	-36.9	118.8	8107	C	09/08	353	[illegible]	P1804/05
493A06	-34.1	121.1	8142	C	08/59	353	171	P1804/06
493A09	-3[illegible].9	118.4	8138	R	09/10	353	[illegible]	P1804/09
493A10	-34.0	1[illegible]0.6	81[illegible]2	R	09/01	353	173	P1804/10
494A04	[illegible].4	[illegible]	[illegible]	R	1[illegible]	354	[illegible]	M1807/19
494A05	[illegible]	[illegible]5.1	11554	V	1[illegible]	354	[illegible]	M1807/20
494A06	[illegible].4	[illegible]1.5	11563	R	13/53	354	[illegible]	M1807/21
494A07	[illegible]4.5	[illegible]	[illegible]	V	1[illegible]/50	354	[illegible]	M1807/22
494A08	16.[illegible]	310.3	[illegible]	R	14/03	354	31	M1807/23
494A09	[illegible].3	319.6	[illegible]	V	14/03	354	[illegible]	M1807/24
494A10	[illegible].7	318.4	[illegible]	R	14/05	354	[illegible]	M1807/25
494A11	11.7	318.8	11114	V	14/04	354	30	M1807/26
494A12	-2.1	318.1	[illegible]	R	14/07	354	[illegible]	M1807/27
494A13	1.4	313.[illegible]	11018	V	14/07	354	79	M1807/28
494A14	-12.3	317.0	11095	R	14/08	354	33	M1807/29
494A15	-8.5	316.0	[illegible]	V	14/07	354	[illegible]	M1807/30
494A16	-23.0	318.0	[illegible]303	R	14/07	354	16	M1807/31
494A41	-5.5	314.6	[illegible]	R	16/09	354	179	P1808/01
494A42	-7.6	30[illegible]	[illegible]	R	16/[illegible]	354	164	P1808/02
494A43	.0	315.7	13193	R	16/05	354	177	P1808/03
494A44	-2.0	309.9	[illegible]	R	16/[illegible]	354	155	P1808/04
494A45	5.0	310.8	[illegible]	R	16/01	354	[illegible]	P1808/05
494A46	[illegible]	[illegible]	[illegible]	R	15/58	354	[illegible]	P1808/06
494A47	10.4	317.[illegible]	13101	R	15/5[illegible]	354	157	P1808/07
494A48	8.5	[illegible]	[illegible]	R	15/5[illegible]	354	110	P1808/08
494A49	15.6	318.3	[illegible]	R	15/55	354	[illegible]	P1808/09
494A50	13.[illegible]	312.0	13113	R	15/5[illegible]	354	6	P1808/10
494A51	20.7	318.5	13150	R	15/53	354	[illegible]	P1808/11
494A52	18.8	312.5	13139	R	15/5[illegible]	354	38	P1808/12
494A53	[illegible]	[illegible]	[illegible]	R	15/51	354	[illegible]	P1808/13
494A54	[illegible].5	[illegible]	[illegible]	R	15/17	354	24	P1808/14
494A55	[illegible]	313.1	[illegible]	R	15/48	354	18	P1808/15
494A56	[illegible]	[illegible]	[illegible]	R	[illegible]	354	15	P1808/16
494A61	-5.5	305.[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/01
494A62	-8.[illegible]	[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/02
494A63	[illegible]	300.5	[illegible]	R	[illegible]	354	[illegible]	P1809/03
494A64	-2.[illegible]	[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/04
494A65	[illegible]	307.[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/05
494A66	[illegible]	301.[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/06
494A67	[illegible]	308.[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/07
494A68	[illegible]	[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/08
494A69	1[illegible]	[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/09
494A70	[illegible]	[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/10
494A71	[illegible]	[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/11
494A72	[illegible]	[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/12
494A73	[illegible]	[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/13
494A74	[illegible]	[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/14
494A75	[illegible]	[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/15
494A76	[illegible]	[illegible]	[illegible]	R	[illegible]	354	[illegible]	P1809/16
496A41	-5.[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/01
496A42	-8.[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/02
496A43	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/03
496A44	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/04
496A45	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/05
496A46	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/06
496A47	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/07
496A48	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/08
496A49	1[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/09
496A50	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/10
496A51	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/11
496A52	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/12
496A53	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/13
496A54	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/14
496A55	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/15
496A56	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/16
496A61	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A62	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A63	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A64	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A65	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A66	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A67	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A68	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A69	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A70	1[illegible]	[illegible]	[illegible]	R	[illegible]	355	1[illegible]	P1810/[illegible]
496A71	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A72	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A73	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A74	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A75	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A76	[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P1810/[illegible]
496A90	[illegible]	[illegible]	[illegible]	C	[illegible]	355	[illegible]	M18[illegible]
496A91	[illegible]	101.[illegible]	[illegible]	C	[illegible]	355	[illegible]	M18[illegible]
496A92	[illegible]	[illegible]	[illegible]	C	[illegible]	355	[illegible]	M18[illegible]
496A93	[illegible]	104.[illegible]	[illegible]	C	[illegible]	355	[illegible]	M18[illegible]
496A94	[illegible]	[illegible]	[illegible]	C	[illegible]	355	[illegible]	M18[illegible]
496A95	[illegible]	10[illegible]	[illegible]	C	[illegible]	355	[illegible]	M18[illegible]
496A96	[illegible]	[illegible]	[illegible]	C	[illegible]	355	[illegible]	M18[illegible]
496A97	[illegible]	10[illegible]	[illegible]	C	[illegible]	355	[illegible]	M18[illegible]
496A98	[illegible]	[illegible]	[illegible]	C	[illegible]	355	[illegible]	M18[illegible]
496A99	[illegible]	[illegible]	[illegible]	C	[illegible]	355	[illegible]	M18[illegible]
497A01	[illegible]	[illegible]	[illegible]	V	09/[illegible]	355	[illegible]	P1811/01
497A02	[illegible]	[illegible]	[illegible]	V	09/[illegible]	355	[illegible]	P1811/02
497A03	[illegible]	[illegible]	[illegible]	V	09/[illegible]	355	[illegible]	P1811/03
497A04	[illegible]	[illegible]	[illegible]	V	09/[illegible]	355	[illegible]	P1811/04
497A05	-3[illegible].[illegible]	67.5	[illegible]	C	09/[illegible]	355	[illegible]	P1811/05
497A06	-34.6	68.5	5196	C	09/[illegible]	355	2[illegible]0	P1811/06

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
497A07	-36.6	67.4	5214	C	09/26	355	287	P1811/07
497A08	-34.7	65.5	5211	C	09/[illegible]	355	281	P1811/08
497A11	-36.9	67.4	52[illegible]	R	09/26	355	2[illegible]	P1811/11
497A12	-35.1	[illegible]8.6	5237	R	09/[illegible]	355	281	P1811/12
499A51	5.9	[illegible].4	97[illegible]4	R	16/07	356	207	P1811/13
499A52	[illegible].1	270.4	9749	R	16/23	356	167	P1811/14
499A53	[illegible].7	[illegible].8	9675	R	16/05	356	216	P1811/15
499A54	8.3	271.1	96[illegible]4	R	16/[illegible]0	356	188	P1811/16
499A55	13.8	[illegible].4	963[illegible]	R	16/03	356	[illegible]	P1811/17
499A56	1[illegible].0	271.7	96[illegible]1	R	16/15	356	135	P1811/18
499A57	[illegible].0	[illegible].1	9510	R	16/01	356	[illegible]	P1811/19
499A58	1[illegible].5	[illegible]	950[illegible]	R	15/16	356	145	P1811/20
499A59	[illegible].0	[illegible]	[illegible]	R	15/[illegible]	356	[illegible]	P1811/21
499A60	[illegible]0.7	7[illegible].7	[illegible]	R	16/14	356	145	P1811/22
499A61	[illegible]	77.3	9651	R	15/5[illegible]	356	135	P1811/23
499A62	[illegible]	73.1	[illegible]7	R	16/13	356	[illegible]	P1811/24
500A21	-[illegible].9	[illegible]	31305	R	1[illegible]/5[illegible]	357	[illegible]	M1813/15
500A22	-[illegible].5	1[illegible]	[illegible]	R	10/03	357	[illegible]	M1813/16
500A23	-53.8	105.3	31003	R	10/[illegible]	357	[illegible]	M1813/17
500A24	-[illegible]	[illegible]	[illegible]	R	10/13	357	15[illegible]	M1813/18
500A25	-45.4	110.9	[illegible]	R	11/40	357	157	M1813/19
500A26	-47.8	1[illegible].7	[illegible]	R	10/0[illegible]	357	171	M1813/20
500A27	-37.[illegible]	115.7	[illegible]7	R	11/01	357	177	M1813/21
500A28	-[illegible].7	1[illegible].1	31[illegible]	R	10/00	357	165	M1813/22
500A29	-[illegible]	[illegible]	[illegible]	R	11/0[illegible]	357	[illegible]	M1813/23
500A30	-30.3	1[illegible].0	[illegible]	R	10/47	357	[illegible]	M1813/24
500A31	-21.2	1[illegible].3	3135[illegible]	R	10/45	357	115	M1813/25
500A32	-[illegible].[illegible]	[illegible].8	[illegible]	R	0[illegible]	357	210	M1813/26
500A33	-11.5	[illegible].0	315[illegible]	R	10/[illegible]	357	[illegible]	M1813/27
500A34	-11.3	151.0	[illegible]	R	09/00	357	2[illegible]	M1813/28
500A41	-4[illegible].8	[illegible]	[illegible]	R	15/11	357	[illegible]	M1815/[illegible]
500A42	-53.4	78.6	[illegible]	R	13/54	357	106	M1815/[illegible]
500A43	-40.7	70.8	[illegible]	R	1[illegible]/[illegible]5	357	[illegible]	M1815/[illegible]
500A44	-[illegible]	[illegible]	[illegible]	R	1[illegible]/15	357	113	M1815/[illegible]
500A45	-33.7	[illegible]	[illegible]	R	[illegible]/50	357	[illegible]	M1815/[illegible]
500A46	-[illegible]	95.[illegible]	[illegible]	R	[illegible]	357	127	M1815/[illegible]
500A47	-[illegible]7.1	[illegible]	305[illegible]5	R	[illegible]	357	[illegible]	M1815/[illegible]
500A48	-[illegible]0.[illegible]	101.3	30501	R	1[illegible]/00	357	159	M1815/[illegible]
500A49	-19.7	[illegible]	[illegible]	R	[illegible]	357	[illegible]	M1815/[illegible]
500A50	-[illegible]	1[illegible]	[illegible]1	R	[illegible]/04	357	[illegible]	M1815/[illegible]
500A51	-[illegible]	[illegible]97.[illegible]	[illegible]	R	[illegible]	357	[illegible]	M1815/[illegible]
500A52	-1[illegible]	11[illegible]	[illegible]	R	[illegible]/45	357	[illegible]	M1815/[illegible]
500A53	-5.0	[illegible]	[illegible]	R	[illegible]	357	[illegible]	M1815/[illegible]
500A54	-[illegible].8	[illegible]	[illegible]	R	[illegible]/50	357	[illegible]	M1815/[illegible]
500A55	[illegible]	[illegible]	[illegible]	R	[illegible]	357	[illegible]	M1815/[illegible]
500A56	[illegible]	[illegible]	[illegible]	R	1[illegible]/00	357	[illegible]	M1815/[illegible]
506A01	14.7	[illegible]	[illegible]	V	1[illegible]/05	[illegible]	[illegible]	M18[illegible]
506A03	14.3	160.[illegible]	[illegible]	V	1[illegible]/07	[illegible]	[illegible]	M18[illegible]
506A04	14.[illegible]	1[illegible].5	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A05	14.[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A06	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A07	1[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A08	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A09	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A10	13.[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A11	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A13	13.[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A14	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A15	1[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A16	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A17	1[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A38	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A39	11.5	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A40	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A41	[illegible]	[illegible]	[illegible]	V	15/0[illegible]	[illegible]	[illegible]	M18[illegible]
506A42	-14.[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A43	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A44	-15.[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A45	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A46	-16.[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A47	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A48	-17.[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A49	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A50	-19.[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	M18[illegible]
506A71	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A72	-1[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A73	-15.0	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A74	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A75	-15.[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A76	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A77	-17.[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A78	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A79	-18.[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
506A80	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A41	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A42	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A43	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A44	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A45	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A46	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A47	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A48	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A49	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A50	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	11	M18[illegible]
507A61	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A62	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A63	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A64	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A65	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A66	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A67	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A68	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A69	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
507A70	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	M18[illegible]
508A03	50.[illegible]	[illegible]	[illegible]	V	15/[illegible]	1	35[illegible]	M18[illegible]
508A04	[illegible]	[illegible]	10175	V	15/[illegible]	1	35[illegible]	M18[illegible]
508A05	56.8	[illegible].8	10536	V	15/39	1	358	M18[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
508A06	53.8	193.0	10393	R	15/42	1	357	M1619/18
508A07	64.1	196.0	10576	V	15/30	1	357	M1619/19
508A08	59.9	194.5	10657	R	15/[illegible]	1	[illegible]	M1619/[illegible]
510A01	-16.0	315.7	[illegible]	V	[illegible]	[illegible]	[illegible]	[illegible]
510A02	[illegible]	317.0	[illegible]	V	[illegible]	[illegible]	[illegible]	[illegible]
510A03	-15.9	315.4	6693	C	08/[illegible]	[illegible]	[illegible]	[illegible]
510A04	[illegible]	[illegible]	[illegible]	C	08/[illegible]	[illegible]	[illegible]	[illegible]
510A05	-15.8	315.1	6705	C	08/[illegible]	[illegible]	[illegible]	[illegible]
510A06	[illegible]	[illegible]	6618	C	08/[illegible]	[illegible]	[illegible]	[illegible]
510A09	-15.6	314.5	[illegible]	R	08/[illegible]	[illegible]	[illegible]	[illegible]
510A10	[illegible]	315.8	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
510A21	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
510A22	-45.3	[illegible]	[illegible]	R	07/[illegible]	[illegible]	[illegible]	[illegible]
510A23	-47.7	[illegible]	[illegible]	R	07/[illegible]	[illegible]	[illegible]	[illegible]
510A24	-44.[illegible]	[illegible]	6763	R	07/18	[illegible]	[illegible]	[illegible]
510A25	[illegible]	[illegible]	6750	R	07/30	[illegible]	[illegible]	[illegible]
510A26	[illegible]	[illegible]	[illegible]	R	07/[illegible]	[illegible]	[illegible]	[illegible]
510A27	[illegible]	[illegible]	6717	R	07/[illegible]	[illegible]	[illegible]	[illegible]
510A28	-41.7	[illegible]	6705	R	07/45	[illegible]	[illegible]	[illegible]
510A29	[illegible]	[illegible]	[illegible]	R	07/57	[illegible]	[illegible]	[illegible]
510A30	[illegible]	[illegible]	[illegible]	R	07/[illegible]	[illegible]	[illegible]	[illegible]
510A31	[illegible]	[illegible]	[illegible]	R	08/10	[illegible]	[illegible]	[illegible]
510A32	-39.1	[illegible]	[illegible]	R	08/10	[illegible]	[illegible]	[illegible]
510A33	-41.1	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
510A34	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	151	[illegible]
510A41	-54.3	[illegible]	[illegible]	R	07/03	[illegible]	[illegible]	[illegible]
510A44	-50.[illegible]	[illegible]	7174	R	07/3[illegible]	[illegible]	[illegible]	[illegible]
510A45	[illegible]	[illegible]	7184	R	07/[illegible]	[illegible]	[illegible]	[illegible]
510A46	[illegible]	[illegible]	[illegible]	R	07/[illegible]	[illegible]	[illegible]	[illegible]
510A47	-51.[illegible]	[illegible]	7141	R	08/03	[illegible]	[illegible]	[illegible]
510A48	-47.5	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
510A49	[illegible]	[illegible]	7113	R	[illegible]	[illegible]	[illegible]	[illegible]
510A50	-45.0	[illegible]	7075	R	08/19	[illegible]	57	[illegible]
510A51	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
510A52	[illegible]	317.[illegible]	7067	R	[illegible]	[illegible]	[illegible]	[illegible]
510A53	[illegible]	313.[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
510A54	[illegible]	[illegible]	7073	R	[illegible]	[illegible]	[illegible]	[illegible]
511A01	[illegible]	[illegible]	[illegible]	V	[illegible]	[illegible]	[illegible]	[illegible]
511A02	[illegible]	307.0	[illegible]	V	[illegible]	[illegible]	[illegible]	[illegible]
511A03	-15.0	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
511A04	[illegible]	307.[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
511A07	-15.7	305.[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	[illegible]
511A08	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
514A12	2.5	306.1	28505	R	12/08	4	273	M1[illegible]/12
514A13	[illegible]	[illegible]	[illegible]	R	[illegible]/55	4	303	M1[illegible]/13
514A14	-7.[illegible]	305.[illegible]	[illegible]	R	[illegible]/11	4	[illegible]	M1[illegible]/14
514A15	[illegible]	[illegible]	[illegible]	R	[illegible]	4	[illegible]	M1[illegible]/15
514A16	-15.[illegible]	[illegible]	[illegible]	R	[illegible]/13	4	[illegible]	M1[illegible]/[illegible]
514A17	-18.1	[illegible]	[illegible]	R	[illegible]	4	[illegible]	M1[illegible]/17
514A18	[illegible]	[illegible]	[illegible]	R	[illegible]	4	[illegible]	M1[illegible]/18
514A19	[illegible]	[illegible]	[illegible]	R	[illegible]	4	[illegible]	M1[illegible]/[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
510426	-39.5	247.0	6555	P	07/07	6	113	P1
510427	-41.4	245.5	6522	P	07/09	6	1	P1
510428	-38.0	244.0	6522	P	07/11	6	1	P1
510429	-40.0	242.5	6522	P	07/13	6	1	P1
510430	-39.5	241.0	6522	P	07/15	6	1	P1
510431	-40.5	239.5	6522	P	07/17	6	1	P1
510432	-40.0	238.0	6522	P	07/19	6	1	P1
510433	-40.5	236.5	6522	P	07/21	6	1	P1
510434	-40.0	235.0	6522	P	07/23	6	1	P1
510435	-40.5	233.5	6522	P	07/25	6	1	P1
510436	-40.0	232.0	6522	P	07/27	6	1	P1
510437	-40.5	230.5	6522	P	07/29	6	1	P1
510438	-40.0	229.0	6522	P	07/31	6	1	P1
510439	-40.5	227.5	6522	P	07/33	6	1	P1
510440	-40.0	226.0	6522	P	07/35	6	1	P1
510441	-40.5	224.5	6522	P	07/37	6	1	P1
510442	-40.0	223.0	6522	P	07/39	6	1	P1
510443	-40.5	221.5	6522	P	07/41	6	1	P1
510444	-40.0	220.0	6522	P	07/43	6	1	P1
510445	-40.5	218.5	6522	P	07/45	6	1	P1
510446	-40.0	217.0	6522	P	07/47	6	1	P1
510447	-40.5	215.5	6522	P	07/49	6	1	P1
510448	-40.0	214.0	6522	P	07/51	6	1	P1
510449	-40.5	212.5	6522	P	07/53	6	1	P1
510450	-40.0	211.0	6522	P	07/55	6	1	P1
510451	-40.5	209.5	6522	P	07/57	6	1	P1
510452	-40.0	208.0	6522	P	07/59	6	1	P1
510453	-40.5	206.5	6522	P	08/01	6	1	P1
510454	-40.0	205.0	6522	P	08/03	6	1	P1
510455	-40.5	203.5	6522	P	08/05	6	1	P1
510456	-40.0	202.0	6522	P	08/07	6	1	P1
510457	-40.5	200.5	6522	P	08/09	6	1	P1
510458	-40.0	199.0	6522	P	08/11	6	1	P1
510459	-40.5	197.5	6522	P	08/13	6	1	P1
510460	-40.0	196.0	6522	P	08/15	6	1	P1
510461	-40.5	194.5	6522	P	08/17	6	1	P1
510462	-40.0	193.0	6522	P	08/19	6	1	P1
510463	-40.5	191.5	6522	P	08/21	6	1	P1
510464	-40.0	190.0	6522	P	08/23	6	1	P1
510465	-40.5	188.5	6522	P	08/25	6	1	P1
510466	-40.0	187.0	6522	P	08/27	6	1	P1
510467	-40.5	185.5	6522	P	08/29	6	1	P1
510468	-40.0	184.0	6522	P	08/31	6	1	P1
510469	-40.5	182.5	6522	P	08/33	6	1	P1
510470	-40.0	181.0	6522	P	08/35	6	1	P1
510471	-40.5	179.5	6522	P	08/37	6	1	P1
510472	-40.0	178.0	6522	P	08/39	6	1	P1
510473	-40.5	176.5	6522	P	08/41	6	1	P1
510474	-40.0	175.0	6522	P	08/43	6	1	P1
510475	-40.5	173.5	6522	P	08/45	6	1	P1
510476	-40.0	172.0	6522	P	08/47	6	1	P1
510477	-40.5	170.5	6522	P	08/49	6	1	P1
510478	-40.0	169.0	6522	P	08/51	6	1	P1
510479	-40.5	167.5	6522	P	08/53	6	1	P1
510480	-40.0	166.0	6522	P	08/55	6	1	P1
510481	-40.5	164.5	6522	P	08/57	6	1	P1
510482	-40.0	163.0	6522	P	08/59	6	1	P1
510483	-40.5	161.5	6522	P	09/01	6	1	P1
510484	-40.0	160.0	6522	P	09/03	6	1	P1
510485	-40.5	158.5	6522	P	09/05	6	1	P1
510486	-40.0	157.0	6522	P	09/07	6	1	P1
510487	-40.5	155.5	6522	P	09/09	6	1	P1
510488	-40.0	154.0	6522	P	09/11	6	1	P1
510489	-40.5	152.5	6522	P	09/13	6	1	P1
510490	-40.0	151.0	6522	P	09/15	6	1	P1
510491	-40.5	149.5	6522	P	09/17	6	1	P1
510492	-40.0	148.0	6522	P	09/19	6	1	P1
510493	-40.5	146.5	6522	P	09/21	6	1	P1
510494	-40.0	145.0	6522	P	09/23	6	1	P1
510495	-40.5	143.5	6522	P	09/25	6	1	P1
510496	-40.0	142.0	6522	P	09/27	6	1	P1
510497	-40.5	140.5	6522	P	09/29	6	1	P1
510498	-40.0	139.0	6522	P	09/31	6	1	P1
510499	-40.5	137.5	6522	P	09/33	6	1	P1
510500	-40.0	136.0	6522	P	09/35	6	1	P1
510501	-40.5	134.5	6522	P	09/37	6	1	P1
510502	-40.0	133.0	6522	P	09/39	6	1	P1
510503	-40.5	131.5	6522	P	09/41	6	1	P1
510504	-40.0	130.0	6522	P	09/43	6	1	P1
510505	-40.5	128.5	6522	P	09/45	6	1	P1
510506	-40.0	127.0	6522	P	09/47	6	1	P1
510507	-40.5	125.5	6522	P	09/49	6	1	P1
510508	-40.0	124.0	6522	P	09/51	6	1	P1
510509	-40.5	122.5	6522	P	09/53	6	1	P1
510510	-40.0	121.0	6522	P	09/55	6	1	P1
510511	-40.5	119.5	6522	P	09/57	6	1	P1
510512	-40.0	118.0	6522	P	09/59	6	1	P1
510513	-40.5	116.5	6522	P	10/01	6	1	P1
510514	-40.0	115.0	6522	P	10/03	6	1	P1
510515	-40.5	113.5	6522	P	10/05	6	1	P1
510516	-40.0	112.0	6522	P	10/07	6	1	P1
510517	-40.5	110.5	6522	P	10/09	6	1	P1
510518	-40.0	109.0	6522	P	10/11	6	1	P1
510519	-40.5	107.5	6522	P	10/13	6	1	P1
510520	-40.0	106.0	6522	P	10/15	6	1	P1
510521	-40.5	104.5	6522	P	10/17	6	1	P1
510522	-40.0	103.0	6522	P	10/19	6	1	P1
510523	-40.5	101.5	6522	P	10/21	6	1	P1
510524	-40.0	100.0	6522	P	10/23	6	1	P1
510525	-40.5	98.5	6522	P	10/25	6	1	P1
510526	-40.0	97.0	6522	P	10/27	6	1	P1
510527	-40.5	95.5	6522	P	10/29	6	1	P1
510528	-40.0	94.0	6522	P	10/31	6	1	P1
510529	-40.5	92.5	6522	P	10/33	6	1	P1
510530	-40.0	91.0	6522	P	10/35	6	1	P1
510531	-40.5	89.5	6522	P	10/37	6	1	P1
510532	-40.0	88.0	6522	P	10/39	6	1	P1
510533	-40.5	86.5	6522	P	10/41	6	1	P1
510534	-40.0	85.0	6522	P	10/43	6	1	P1
510535	-40.5	83.5	6522	P	10/45	6	1	P1
510536	-40.0	82.0	6522	P	10/47	6	1	P1
510537	-40.5	80.5	6522	P	10/49	6	1	P1
510538	-40.0	79.0	6522	P	10/51	6	1	P1
510539	-40.5	77.5	6522	P	10/53	6	1	P1
510540	-40.0	76.0	6522	P	10/55	6	1	P1
510541	-40.5	74.5	6522	P	10/57	6	1	P1
510542	-40.0	73.0	6522	P	10/59	6	1	P1
510543	-40.5	71.5	6522	P	11/01	6	1	P1
510544	-40.0	70.0	6522	P	11/03	6	1	P1
510545	-40.5	68.5	6522	P	11/05	6	1	P1
510546	-40.0	67.0	6522	P	11/07	6	1	P1
510547	-40.5	65.5	6522	P	11/09	6	1	P1
510548	-40.0	64.0	6522	P	11/11	6	1	P1
510549	-40.5	62.5	6522	P	11/13	6	1	P1
510550	-40.0	61.0	6522	P	11/15	6	1	P1
510551	-40.5	59.5	6522	P	11/17	6	1	P1
510552	-40.0	58.0	6522	P	11/19	6	1	P1
510553	-40.5	56.5	6522	P	11/21	6	1	P1
510554	-40.0	55.0	6522	P	11/23	6	1	P1
510555	-40.5	53.5	6522	P	11/25	6	1	P1
510556	-40.0	52.0	6522	P	11/27	6	1	P1
510557	-40.5	50.5	6522	P	11/29	6	1	P1
510558	-40.0	49.0	6522	P	11/31	6	1	P1
510559	-40.5	47.5	6522	P	11/33	6	1	P1
510560	-40.0	46.0	6522	P	11/35	6	1	P1
510561	-40.5	44.5	6522	P	11/37	6	1	P1
510562	-40.0	43.0	6522	P	11/39	6	1	P1
510563	-40.5	41.5	6522	P	11/41	6	1	P1
510564	-40.0	40.0	6522	P	11/43	6	1	P1
510565	-40.5	38.5	6522	P	11/45	6	1	P1
510566	-40.0	37.0	6522	P	11/47	6	1	P1
510567	-40.5	35.5	6522	P	11/49	6	1	P1
510568	-40.0	34.0	6522	P	11/51	6	1	P1
510569	-40.5	32.5	6522	P	11/53	6	1	P1
510570	-40.0	31.0	6522	P	11/55	6	1	P1
510571	-40.5	29.5	6522	P	11/57	6	1	P1
510572	-40.0	28.0	6522	P	11/59	6	1	P1
510573	-40.5	26.5	6522	P	12/01	6	1	P1
510574	-40.0	25.0	6522	P	12/03	6	1	P1
510575	-40.5	23.5	6522	P	12/05	6	1	P1
510576	-40.0	22.0	6522	P	12/07	6	1	P1
510577	-40.5	20.5	6522	P	12/09	6	1	P1
510578	-40.0	19.0	6522	P	12/11	6	1	P1
510579	-40.5	17.5	6522	P	12/13	6	1	P1
510580	-40.0	16.0	6522	P	12/15	6	1	P1
510581	-40.5	14.5	6522	P	12/17	6	1	P1
510582	-40.0	13.0	6522	P	12/19	6	1	P1
510583	-40.5	11.5	6522	P	12/21	6	1	P1
510584	-40.0	10.0	6522	P	12/23	6	1	P1
510585	-40.5	8.5	6522	P	12/25	6	1	P1
510586	-40.0	7.0	6522	P	12/27	6	1	P1
510587	-40.5	5.5	6522	P	12/29	6	1	P1
510588	-40.0	4.0	6522	P	12/31	6	1	P1
510589	-40.5	2.5	6522	P	12/33	6	1	P1
510590	-40.0	1.0	6522	P	12/35	6	1	P1
510591	-40.5	359.5	6522	P	12/37	6	1	P1
510592	-40.0	358.0	6522	P	12/39	6	1	P1
510593	-40.5	356.5	6522	P	12/41	6	1	P1
510594	-40.0	355.0	6522	P	12/43	6	1	P1
510595	-40.5	353.5	6522	P	12/45	6	1	P1
510596	-40.0	352.0	6522	P	12/47	6	1	P1
510597	-40.5	350.5	6522	P	12/49	6	1	P1
510598	-40.0	349.0	6522	P	12/51	6	1	P1
510599	-40.5	347.5	6522	P	12/53	6	1	P1
510600	-40.0	346.0	6522	P	12/55	6	1	P1
510601	-40.5	344.5	6522	P	12/57	6	1	P1
510602	-40.0	343.0	6522	P	12/59	6	1	P1
510603	-40.5	341.5	6522	P	13/01	6	1	P1
510604	-40.0	340.0	6522	P	13/03	6	1	P1
510605	-40.5	338.5	6522	P	13/05	6	1	P1
510606	-40.0	337.0	6522	P	13/07	6	1	P1
510607	-40.5	335.5	6522	P	13/09	6	1	P1
510608	-40.0	334.0	6522	P	13/11	6	1	P1
524401	39.6	19.1	6639	P	17/08	6	1	P1

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
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524403	37.7	23.7	6639	P	17/01	6	1	P1
524404	37.3	23.3	6639	P	17/03	6	1	P1
524405	37.8	23.8	6639	P	17/05	6	1	P1
524406	37.4	23.4	6639	P	17/07	6	1	P1
524407	37.9	23.9	6639	P	17/09	6	1	P1
524408	37.5	23.5	6639	P	17/11	6	1	P1
524409	38.0	24.0	6639	P	17/13	6	1	P1
524410	37.6	23.6	6639	P	17/15	6	1	P1
524411	38.1	24.1	6639	P	17/17	6	1	P1
524412	37.7	23.7	6639	P	17/19	6	1	P1
524413	38.2	24.2	6639	P	17/21	6	1	P1
524414	37.8	23.8	6639	P	17/23	6	1	P1
524415	38.3	24.3	6639	P	17/25	6	1	P1
524416	37.9	23.9	6639	P	17/27	6	1	P1
524417	38.4	24.4	6639	P	17/29	6	1	P1
524418	38.0	24.0	6639	P	17/31	6	1	P1
524419	38.5	24.5	6639	P	17/33	6	1	P1
524420	38.1	24.1	6639	P	17/35	6	1	P1
524421	38.6	24.6	6639	P	17/37	6	1	P1
524422	38.2	24.2	6639	P	17/39	6	1	P1
524423	38.7	24.7	6639	P	17/41	6	1	P1
524424	38.3	24.3	6639	P	17/43	6	1	P1
524425	38.8	24.8	6639	P	17/45	6	1	P1
524426	38.4	24.4	6639	P	17/47	6	1	P1
524427	38.9	24.9	6639	P	17/49	6	1	P1
524428	38.5	24.5	6639	P	17/51	6	1	P1
524429	39.0	25.0	6639	P	17/53	6	1	P1
524430	38.6	24.6	6639	P	17/55	6	1	P1
524431	39.1	25.1	6639	P	17/57	6	1	P1
524432	38.7	24.7	6639	P	17/59	6	1	P1
524433	39.2	25.2	6639	P	18/01	6	1	P1
524434	38.8	24.8	6639	P	18/03	6	1	P1
524435	39.3	25.3	6639	P	18/05	6	1	P1
524436	38.9	24.9	6639	P	18/07	6	1	P1
524437	39.4	25.4	6639	P	18/09	6	1	P1
524438	39.0	25.0	6639	P	18/11	6	1	P1
524439	39.5	25.5	6639	P	18/13	6	1	P1
524440	39.1	25.1	6639	P	18/15	6	1	P1
524441	39.6	25.6	6639	P	18/17	6	1	P1
524442	39.2	25.2	6639	P	18/19	6	1	P1
524443	39.7	25.7	6639	P	18/21	6	1	P1
524444	39.3	25.3	6639	P	18/23	6	1	P1
524445	39.8	25.8	6639	P	18/25	6	1	P1
524446	39.4	25.4	6639	P	18/27	6	1	P1
524447	39.9	25.9	6639	P	18/29	6	1	P1
524448	39.5	25.5	6639	P	18/31	6	1	P1
524449	40.0	26.0	6639	P	18/33	6	1	P1
524450	39.6	25.6	6639	P	18/35	6	1	P1
524451	40.1	26.1	6639	P	18/37	6	1	P1
524452	39.7	25.7	6639	P	18/39	6	1	P1
524453	40.2	26.2	6639	P	18/41	6	1	P1
524454	39.8	25.8	6639	P	18/43	6	1	P1
524455	40.3	26.3	6639	P	18/45	6	1	P1
524456	39.9	25.9	6639	P	18/47	6	1	P1
524457	40.4	26.4	6639	P	18/49	6	1	P1
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524459	40.5	26.5	6639	P	18/53	6	1	P1
524460	40.1	26.1	6639	P	18/55	6	1	P1
524461	40.6	26.6	6639	P	18/57	6	1	P1
524462	40.2	26.2	6639	P	18/59	6	1	P1
524463	40.7	26.7	6639	P	19/01	6	1	P1
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524466	40.4	26.4	6639	P	19/07	6	1	P1
524467	40.9	26.9	6639	P	19/09	6	1	P1
524468	40.5	26.5	6639	P	19/11	6	1	P1
524469	41.0	27.0	6639	P	19/13	6	1	P1
524470	40.6	26.6	6639	P	19/15	6	1	P1
524471	41.1	27.1	6639	P	19/17	6	1	P1
524472	40.7	26.7	6639	P	19/19	6	1	P1
524473	41.2	27.2	6639	P	19/21	6	1	P1
524474	40.8	26.8	6639	P	19/23	6	1	P1
524475	41.3	27.3	6639	P	19/25	6	1	P1
524476	40.9	26.9	6639	P	19/27	6	1	P1
524477	41.4	27.4	6639	P	19/29	6	1	P1
524478	41.0	27.0	6639	P	19/31	6	1	P1
524479	41.5	27.5	6639	P	19/33	6	1	P1
524480	41.1	27.1	6639	P	19/35	6	1	P1
524481	41.6	27.6	6639	P	19/37	6	1	P1
524482	41.2	27.2	6639	P	19/39	6	1	P1
524483	41.7	27.7	6639	P	19/41	6	1	P1
524484	41.3	27.3	6639	P	19/43	6	1	P1
524485	41.8	27.8	6639	P	19/45	6	1	P1
524486	41.4	27.4	6639	P	19/47	6	1	P1
524487	41.9	27.9	6639	P	19/49	6	1	P1
524488	41.5	27.5	6639	P	19/51	6	1	P1
524489	42.0	28.0	6639	P	19/53	6	1	P1
524490	41.6	27.6	6639	P	19/55	6	1	P1
524491	42.1	28.1	6639	P	19/57	6	1	P1
524492	41.7	27.7	6639	P	19/59	6	1	P1
524493	42.2	28.2	6639	P	20/01	6	1	P1
524494	41.8	27.8	6639	P	20/03	6	1	P1
524495	42.3	28.3	6639	P	20/05	6	1	P1
524496	41.9	27.9	6639	P	20/07	6	1	P1
524497	42.4	28.4	6639	P	20/09	6	1	P1
524498	42.0	28.0	6639	P	20/11	6	1	P1
524499	42.5	28.5	6639	P	20/13	6	1	P1
524500	42.1	28.1	6639	P	20/15	6	1	P1
524501	42.6	28.6	6639	P	20/17	6	1	P1
524502	42.2	28.2	6639	P	20/19	6	1	P1
524503	42.7	28.7	6639	P	20/21	6	1	P1
524504	42.3	28.3	6639	P	20/23	6	1	P1
524505	42.8	28.8	6639	P	20/25	6	1	P1
524506	42.4	28.4	6639	P	20/27	6	1	P1
524507	42.9	28.9	6639	P	20/29	6	1	P1
524508	42.5	28.5	6639	P	20/31	6	1	P1
524509	43.0	29.0	6639	P	20/33	6	1	P1
524510	42.6	28.6	6639	P	20/35	6	1	P1
524511	43.1	29.1	6639	P	20/37	6	1	P1
524512	42.7	28.7	6639	P	20/39	6	1	P1
524513	43.2	29.2	6639	P	20/41	6	1	P1
524514	42.8	28.8	6639	P	20/43	6	1	P1
524515	43.3	29.3	6639	P	20/45	6	1	P1
524516	42.9	28.9	6639	P	20/47	6	1	P1
524517	43.4	29.4	6639	P	20/49	6	1	P1
524518	43.0	29.0	6639	P	20/51	6	1	P1
524519	43.5	29.5	6639	P	20/53	6	1	P1
524520	43.1	29.1	6639	P	20/55	6	1	P1
524521	43.6	29.6	6639	P	20/57	6	1	P1
524522	43.2	29.2	6639	P	20/59	6	1	P1
524523	43.7	29.7	6639	P	21/01	6	1	P1
524524	43.3	29.3	6639	P	21/03	6	1	P1
524525	43.8	29.8	6639	P	21/05	6	1	P1
524526	43.4	29.4	6639	P	21/07	6	1	P1
524527	43.9	29.9	6639	P	21/09	6	1	P1
524528	43.5	29.5	6639	P	21/11	6	1	P1
524529	44.0	30.0	6639	P	21/13	6	1	P1
524530	43.6	29.6	6639	P	21/15	6	1	P1
524531	44.1	30.1	6639	P	21/17	6	1	P1
524532	43.7	29.7	6639	P	21/19	6	1	P1
524533	44.2	30.2	6639	P	21/21	6	1	P1
524534	43.8	29.8	6639	P	21/23	6	1	P1
524535	44.3	30.3	6639	P	21/25	6	1	P1
524536	43.9	29.9	6639	P	21/27	6	1	P1
524537	44.4	30.4	6639	P	21/29	6	1	P1
524538	44.0	30.0	6639	P	21/31	6	1	P1
524539	44.5	30.5	6639	P	21/33	6	1	P1
524540	44.1	30.1	6639	P	21/35	6	1	P1
524541	44.6	30.6	6639	P	21/37	6	1	P1
524542	44.2	30.2	6639	P	21/39	6	1	P1
524543	44.7	30.7	6639	P	21/41	6	1	P1
524544	44.3	30.3	6639	P	21/43	6	1	P1
524545	44.8	30.8	6639	P	21/45	6	1	P1
524546	44.4	30.4	6639	P	21/47	6	1	P1
524547	44.9	30.9	6639	P	21/49	6	1	P1
524548	44.5	30.5	6639	P	21/51	6	1	P1
524549	45.0	31.0	6639	P	21/53	6	1	P1
524550	44.6	30.6	6639	P	21/55	6	1	P1
524551	45.1	31.1	6639	P	21/57	6	1	P1
524552	44.7	30.7	6639	P	21/59	6	1	P1
524553	45.2	31.2	6639	P	22/01	6	1	P1
524554	44.8	30.8	6639	P	22/03	6	1	P1
524555	45.3	31.3	6639	P	22/05	6	1	P1
524556	44.9	30.9	6639	P	22/07	6	1	P1
524557	45.4	31.4	6639	P	22/09	6	1	P1
524558	45.0	31.0	6639	P	22/11	6	1	P1
524559	45.5	31.5	6639	P	22/13	6	1	P1
524560	45.1	31.1	6639	P	22/15	6	1	P1
524561	45.6	31.6	6639	P	22/17	6	1	P1
524562	45.2	31.2	6639	P	22/19	6	1	P1
524563	45.7	31.7	6639	P	22/21	6	1	P1
524564	45.3	31.3	6639	P	22/23	6	1	P1
524565	45.8	31.8	6639	P	22/25	6	1	P1
524566	45.4	31.4	6639	P	22/27	6	1	P1
524567	45.9	31.9	6639	P	22/29	6	1	P1
524568	45.5	31.5	6639	P	22/31	6	1	P1
524569	46.0	32.0	6639	P	22/33	6	1	P1
524570	45.6	31.6	6639	P	22/35	6	1	P1
524571	46.1	32.1	6639	P	22/37	6	1	P1
524572	45.7	31.7	6639	P	22/39	6	1	P1
524573	46.2	32.2	6639	P	22/41	6	1	P1
524574	45.8	31.8	6639	P	22/43	6	1	P1
524575	46.3	32.3	6639	P	22/45	6	1	P1
524576	45.9	31.9	6639	P	22/47	6	1	P1

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TCD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TCD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
547A08	-25.6	327.1	7147	P	07/26	20	176	P1873/08
547A09	-27.0	324.[illegible]	7093	P	07/38	20	166	P1873/09
547A10	-24.0	324.5	7177	P	07/35	20	159	P1873/10
547A11	-20.[illegible]	321.5	7133	P	07/49	20	169	P1873/11
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
555A63	45.7	64.3	4749	V	16/[illegible]	13	359	P1851/03
555A64	47.8	64.1	4720	P	16/33	[illegible]	359	P1851/04
555A65	50.0	[illegible]	[illegible]	V	[illegible]	[illegible]	359	P1851/05
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
561A50	77.0	17.2	5725	B	17/04	6	356	P1885/20
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
567A83	-48.9	116.7	6146	B	07/41		34	P1895/11

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
567A84	-45.7	125.6	8101	B	07/41	29	37	P1895/12
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	31.6	63.1	6071	B	17/11	31	106	P1901/12

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
572413	34.0	261.7	6078	B	17/17	34	99	P1901/13
572415	31.1	260.9	6151	B	17/17	34	105	P1901/15
572417	28.1	260.1	6225	B	17/17	34	111	P1901/17
572419	25.1	259.3	6300	B	17/17	34	117	P1901/19
572421	22.1	258.5	6375	B	17/17	34	123	P1901/21
572423	19.1	257.7	6451	B	17/17	34	129	P1901/23
572425	16.1	256.9	6527	B	17/17	34	135	P1901/25
572427	13.1	256.1	6603	B	17/17	34	141	P1901/27
572429	10.1	255.3	6680	B	17/17	34	147	P1901/29
572431	7.1	254.5	6757	B	17/17	34	153	P1901/31
572433	4.1	253.7	6835	B	17/17	34	159	P1901/33
572435	1.1	252.9	6913	B	17/17	34	165	P1901/35
572437	-1.9	252.1	6991	B	17/17	34	171	P1901/37
572439	-4.9	251.3	7070	B	17/17	34	177	P1901/39
572441	-7.9	250.5	7149	B	17/17	34	183	P1901/41
572443	-10.9	249.7	7229	B	17/17	34	189	P1901/43
572445	-13.9	248.9	7309	B	17/17	34	195	P1901/45
572447	-16.9	248.1	7390	B	17/17	34	201	P1901/47
572449	-19.9	247.3	7471	B	17/17	34	207	P1901/49
572451	-22.9	246.5	7553	B	17/17	34	213	P1901/51
572453	-25.9	245.7	7635	B	17/17	34	219	P1901/53
572455	-28.9	244.9	7718	B	17/17	34	225	P1901/55
572457	-31.9	244.1	7801	B	17/17	34	231	P1901/57
572459	-34.9	243.3	7885	B	17/17	34	237	P1901/59
572461	-37.9	242.5	7969	B	17/17	34	243	P1901/61
572463	-40.9	241.7	8054	B	17/17	34	249	P1901/63
572465	-43.9	240.9	8139	B	17/17	34	255	P1901/65
572467	-46.9	240.1	8225	B	17/17	34	261	P1901/67
572469	-49.9	239.3	8311	B	17/17	34	267	P1901/69
572471	-52.9	238.5	8398	B	17/17	34	273	P1901/71
572473	-55.9	237.7	8485	B	17/17	34	279	P1901/73
572475	-58.9	236.9	8573	B	17/17	34	285	P1901/75
572477	-61.9	236.1	8661	B	17/17	34	291	P1901/77
572479	-64.9	235.3	8750	B	17/17	34	297	P1901/79
572481	-67.9	234.5	8839	B	17/17	34	303	P1901/81
572483	-70.9	233.7	8929	B	17/17	34	309	P1901/83
572485	-73.9	232.9	9019	B	17/17	34	315	P1901/85
572487	-76.9	232.1	9110	B	17/17	34	321	P1901/87
572489	-79.9	231.3	9201	B	17/17	34	327	P1901/89
572491	-82.9	230.5	9293	B	17/17	34	333	P1901/91
572493	-85.9	229.7	9385	B	17/17	34	339	P1901/93
572495	-88.9	228.9	9478	B	17/17	34	345	P1901/95
572497	-91.9	228.1	9571	B	17/17	34	351	P1901/97
572499	-94.9	227.3	9665	B	17/17	34	357	P1901/99
572501	-97.9	226.5	9759	B	17/17	34	363	P1901/101
572503	-100.9	225.7	9854	B	17/17	34	369	P1901/103
572505	-103.9	224.9	9949	B	17/17	34	375	P1901/105
572507	-106.9	224.1	10045	B	17/17	34	381	P1901/107
572509	-109.9	223.3	10141	B	17/17	34	387	P1901/109
572511	-112.9	222.5	10238	B	17/17	34	393	P1901/111
572513	-115.9	221.7	10335	B	17/17	34	399	P1901/113
572515	-118.9	220.9	10433	B	17/17	34	405	P1901/115
572517	-121.9	220.1	10531	B	17/17	34	411	P1901/117
572519	-124.9	219.3	10630	B	17/17	34	417	P1901/119
572521	-127.9	218.5	10729	B	17/17	34	423	P1901/121
572523	-130.9	217.7	10829	B	17/17	34	429	P1901/123
572525	-133.9	216.9	10929	B	17/17	34	435	P1901/125
572527	-136.9	216.1	11030	B	17/17	34	441	P1901/127
572529	-139.9	215.3	11131	B	17/17	34	447	P1901/129
572531	-142.9	214.5	11233	B	17/17	34	453	P1901/131
572533	-145.9	213.7	11335	B	17/17	34	459	P1901/133
572535	-148.9	212.9	11438	B	17/17	34	465	P1901/135
572537	-151.9	212.1	11541	B	17/17	34	471	P1901/137
572539	-154.9	211.3	11645	B	17/17	34	477	P1901/139
572541	-157.9	210.5	11749	B	17/17	34	483	P1901/141
572543	-160.9	209.7	11854	B	17/17	34	489	P1901/143
572545	-163.9	208.9	11959	B	17/17	34	495	P1901/145
572547	-166.9	208.1	12065	B	17/17	34	501	P1901/147
572549	-169.9	207.3	12171	B	17/17	34	507	P1901/149
572551	-172.9	206.5	12278	B	17/17	34	513	P1901/151
572553	-175.9	205.7	12385	B	17/17	34	519	P1901/153
572555	-178.9	204.9	12493	B	17/17	34	525	P1901/155
572557	-181.9	204.1	12601	B	17/17	34	531	P1901/157
572559	-184.9	203.3	12710	B	17/17	34	537	P1901/159
572561	-187.9	202.5	12819	B	17/17	34	543	P1901/161
572563	-190.9	201.7	12929	B	17/17	34	549	P1901/163
572565	-193.9	200.9	13039	B	17/17	34	555	P1901/165
572567	-196.9	200.1	13150	B	17/17	34	561	P1901/167
572569	-199.9	199.3	13261	B	17/17	34	567	P1901/169
572571	-202.9	198.5	13373	B	17/17	34	573	P1901/171
572573	-205.9	197.7	13485	B	17/17	34	579	P1901/173
572575	-208.9	196.9	13598	B	17/17	34	585	P1901/175
572577	-211.9	196.1	13711	B	17/17	34	591	P1901/177
572579	-214.9	195.3	13825	B	17/17	34	597	P1901/179
572581	-217.9	194.5	13939	B	17/17	34	603	P1901/181
572583	-220.9	193.7	14054	B	17/17	34	609	P1901/183
572585	-223.9	192.9	14169	B	17/17	34	615	P1901/185
572587	-226.9	192.1	14285	B	17/17	34	621	P1901/187
572589	-229.9	191.3	14401	B	17/17	34	627	P1901/189
572591	-232.9	190.5	14518	B	17/17	34	633	P1901/191
572593	-235.9	189.7	14635	B	17/17	34	639	P1901/193
572595	-238.9	188.9	14753	B	17/17	34	645	P1901/195
572597	-241.9	188.1	14871	B	17/17	34	651	P1901/197
572599	-244.9	187.3	14990	B	17/17	34	657	P1901/199
572601	-247.9	186.5	15109	B	17/17	34	663	P1901/201
572603	-250.9	185.7	15229	B	17/17	34	669	P1901/203
572605	-253.9	184.9	15349	B	17/17	34	675	P1901/205
572607	-256.9	184.1	15470	B	17/17	34	681	P1901/207
572609	-259.9	183.3	15591	B	17/17	34	687	P1901/209
572611	-262.9	182.5	15713	B	17/17	34	693	P1901/211
572613	-265.9	181.7	15835	B	17/17	34	699	P1901/213
572615	-268.9	180.9	15958	B	17/17	34	705	P1901/215
572617	-271.9	180.1	16081	B	17/17	34	711	P1901/217
572619	-274.9	179.3	16205	B	17/17	34	717	P1901/219
572621	-277.9	178.5	16329	B	17/17	34	723	P1901/221
572623	-280.9	177.7	16454	B	17/17	34	729	P1901/223
572625	-283.9	176.9	16579	B	17/17	34	735	P1901/225
572627	-286.9	176.1	16705	B	17/17	34	741	P1901/227
572629	-289.9	175.3	16831	B	17/17	34	747	P1901/229
572631	-292.9	174.5	16958	B	17/17	34	753	P1901/231
572633	-295.9	173.7	17085	B	17/17	34	759	P1901/233
572635	-298.9	172.9	17213	B	17/17	34	765	P1901/235
572637	-301.9	172.1	17341	B	17/17	34	771	P1901/237
572639	-304.9	171.3	17470	B	17/17	34	777	P1901/239
572641	-307.9	170.5	17599	B	17/17	34	783	P1901/241
572643	-310.9	169.7	17729	B	17/17	34	789	P1901/243
572645	-313.9	168.9	17859	B	17/17	34	795	P1901/245
572647	-316.9	168.1	17990	B	17/17	34	801	P1901/247
572649	-319.9	167.3	18121	B	17/17	34	807	P1901/249
572651	-322.9	166.5	18253	B	17/17	34	813	P1901/251
572653	-325.9	165.7	18385	B	17/17	34	819	P1901/253
572655	-328.9	164.9	18518	B	17/17	34	825	P1901/255
572657	-331.9	164.1	18651	B	17/17	34	831	P1901/257
572659	-334.9	163.3	18785	B	17/17	34	837	P1901/259
572661	-337.9	162.5	18919	B	17/17	34	843	P1901/261
572663	-340.9	161.7	19054	B	17/17	34	849	P1901/263
572665	-343.9	160.9	19189	B	17/17	34	855	P1901/265
572667	-346.9	160.1	19325	B	17/17	34	861	P1901/267
572669	-349.9	159.3	19461	B	17/17	34	867	P1901/269
572671	-352.9	158.5	19598	B	17/17	34	873	P1901/271
572673	-355.9	157.7	19735	B	17/17	34	879	P1901/273
572675	-358.9	156.9	19873	B	17/17	34	885	P1901/275
572677	-361.9	156.1	20011	B	17/17	34	891	P1901/277
572679	-364.9	155.3	20150	B	17/17	34	897	P1901/279
572681	-367.9	154.5	20289	B	17/17	34	903	P1901/281
572683	-370.9	153.7	20429	B	17/17	34	909	P1901/283
572685	-373.9	152.9	20569	B	17/17	34	915	P1901/285
572687	-376.9	152.1	20710	B	17/17	34	921	P1901/287
572689	-379.9	151.3	20851	B	17/17	34	927	P1901/289
572691	-382.9	150.5	20993	B	17/17	34	933	P1901/291
572693	-385.9	149.7	21135	B	17/17	34	939	P1901/293
572695	-388.9	148.9	21278	B	17/17	34	945	P1901/295
572697	-391.9	148.1	21421	B	17/17	34	951	P1901/297
572699	-394.9	147.3	21565	B	17/17	34	957	P1901/299
572701	-397.9	146.5	21709	B	17/17	34	963	P1901/301
572703	-400.9	145.7	21854	B	17/17	34	969	P1901/303
572705	-403.9	144.9	21999	B	17/17	34	975	P1901/305
572707	-406.9	144.1	22145	B	17/17	34	981	P1901/307
572709	-409.9	143.3	22291	B	17/17	34	987	P1901/309
572711	-412.9	142.5	22438	B	17/17	34	993	P1901/311
572713	-415.9	141.7	22585	B	17/17	34	999	P1901/313
572715	-418.9	140.9	22733	B	17/17	34	1005	P1901/315
572717	-421.9	140.1	22881	B	17/17	34	1011	P1901/317
572719	-424.9	139.3	23030	B	17/17	34	1017	P1901/319
572721	-427.9	138.5	23179	B	17/17	34	1023	P1901/321
572723	-430.9	137.7	23329	B	17/17	34	1029	P1901/323
572725	-433.9	136.9	23479	B	17/17	34	1035	P1901/325
572727	-436.9	136.1	23630	B	17/17	34	1041	P1901/327
572729	-439.9	135.3	23781	B	17/17	34	1047	P1901/329
572731	-442.9	134.5	23933	B	17/17	34	1053	P1901/331
572733	-445.9	133.7	24085	B	17/17	34	1059	P1901/333
572735	-448.9	132.9	24238	B	17/17	34	1065	P1901/335
572737	-451.9	132.1	24391	B	17/17	34	1071	P1901/337
572739	-454.9	131.3	24545	B	17/17	34	1077	P1901/339
572741	-457.9	130.5	24699	B	17/17	34	1083	P1901/341
572743	-460.9	129.7	24854	B	17/17	34	1089	P1901/343
572745	-463.9	128.9	25009	B	17/17	34	1095	P1901/345
572747	-466.9	128.1	25165	B	17/17	34	1101	P1901/347
572749	-469.9	127.3	25321	B	17/17	34	1107	P1901/349
572751	-472.9	126.5	25478	B	17/17	34	1113	P1901/351
572753	-475.9	125.7	25635	B	17/17	34	1119	P1901/353
572755	-478.9	124.9	25793	B	17/17	34	1125	P1901/355
572757	-481.9	124.1	25951	B	17/17	34	1131	P1901/357
572759	-484.9	123.3	26110	B	17/17	34	1137	P1901/359
572761	-487.9	122.5	26269	B	17/17	34	1143	P1901/361
572763	-490.9	121.7	26429	B	17/17	34	1149	P1901/363
572765	-493.9	120.9	26589	B	17/17	34	1155	P1901/365
572767	-496.9	120.1	26750	B	17/17	34	1161	P1901/367
572769	-499.9	119.3	26911	B	17/17	34	1167	P1901/369
572771	-502.9	118.5	27073	B	17/17	34	1173	P1901/371
572773	-505.9	117.7	27235	B	17/17	34	1179	P1901/373
572775	-508.9	116.9	27398	B	17/17	34	1185	P1901/375
572777	-511.9	116.1	27561	B	17/17	34	1191	P1901/377
572779	-514.9	115.3	27725	B	17/17	34	1197	P1901/379
572781	-517.9	114.5	27889	B	17/17	34	1203	P1901/381
572783	-520.9	113.7	28054	B	17/17	34	1209	P1901/383
572785	-523.9	112.9	28219	B	17/17	34	1215	P1901/385
572787	-526.9	112.1	28385	B	17/17	34	1221	P1901/387
572789	-529.9	111.3	28551	B	17/17	34	1227	P1901/389
572791	-532.9	110.5	28718	B	17/17	34	1233	P1901/391
572793	-535.9	109.7	28885	B	17/17	34	1239	P1901/393
572795	-538.9	108.9	29053	B	17/17	34	1245	P1901/395
572797	-541.9	108.1	29221	B	17/17	34	1251	P1901/397
572799	-544.9	107.3	29390	B	17/17	34	1257	P1901/399
572801	-547.9	106.5	29559	B	17/17	34	1263	P1901/401
572803	-550.9	105.7	29729	B	17/17	34	1269	P1901/403
572805	-553.9	104.9	29899	B	17/17	34	1275	P1901/405
572807	-556.9	104.1	30070	B	17/17	34	1281	P1901/407
572809	-559.9	103.3	30241	B	17/17	34	1287	P1901/409
572811	-562.9	102.5	30413	B	17/17	34	1293	P1901/411
572813	-565.9	101.7	30585	B	17/17	34	1299	P1901/413
572815	-568.9	100.9	30758	B	17/17	34	1305	P1901/415
572817	-571.9	100.1	30931	B	17/17	34	1311	P1901/417
572819	-574.9	99.3	31105	B	17/17	34	1317	P1901/419
572821	-577.9	98.5	31279	B	17/17	34	1323	P1901/421
572823	-580.9	97.7	31454	B	17/17	34	1329	P1901/423
572825	-583.9	96.9	31629	B	17/17	34	1335	P1901/425
572827	-586.9	96.1	31805	B	17/17	34	1341	P1901/427
572829	-589.9	95.3	31981	B	17/17	34	1347	P1901/429
572831	-592.9	94.5	32158	B	17/17	34	1353	P1901/431
572833	-595.9	93.7	32335	B	17/17	34	1359	P1901/433
572835	-598.9	92.9	32513	B	17/17	34	1365	P1901/435
572837	-601.9	92.1	32691	B	17/17	34	1371	P1901/437
572839	-604.9	91.3	32870	B	17/17	34	1377	P1901/439
572841	-607.9	90.5	33049	B	17/17	34	1383	P1901/441
572843	-610.9	89.7	33229	B	17/17	34	1389	P1901/443
572845	-613.9	88.9	33409	B	17/17	34	1395	P1901/445
572847	-616.9	88.1	33590	B	17/17	34	1401	P1901/447
572849	-619.9	87.3	33771	B	17/17	34	1407	P1901/449
572851	-622.9	86.5	33953	B	17/17	34	1413	P1901/451
572853	-625.9	85.7	34135	B	17/17	34	1419	P1901/453
572855	-628.9	84.9	34318	B	17/17	34	1425	P1901/455
572857	-631.9	84.1	34501	B	17/17	34	1431	P1901/457
572859	-634.9	83.3	34685	B	17/17	34	1437	P1901/459
572861	-637.9	82.5	34869	B	17/17	34	1443	P1901/461
572863	-640.9	81.7	35054	B	17/17	34	1449	P1901/463
572865	-643.9	80.9	35239	B	17/17	34	1455	P1901/465
572867	-646.9	80.1	35425	B	17/17	34	1461	P1901/467
572869	-649.9	79.3	35611	B	17/17	34	1467	P1901/469
572871	-652.9	78.5	35798	B	17/17	34	1473	P1901/471
572873	-655.9	77.7	35985	B	17/17	34	1479	P1901/473
572875	-658.9	76.9	36173	B	17/17	34	1485	P1901/475
572877	-661.9	76.1	36361	B	17/17	34	1491	P1901/477
572879	-664.9	75.3	36550	B	17/17	34	1497	P1901/479
572881	-667.9	74.5	36739	B	17/17	34	1503	P1901/481
572883	-670.9	73.7	36929	B	17/17	34	1509	P1901/483
572885	-673.9	72.9	37119	B	17/17	34	1515	P1901/485
572887	-676.9	72.1	37310	B	17/17	34	1521	P1901/487
572889	-679.9	71.3	37501	B	17/17	34	1527	P1901/489
572891	-682.9	70.5	37693	B	17/17	34	1533	P1901/491
572893	-685.9	69.7	37885	B	17/17	34	1539	P1901/493
572895	-688.9	68.9	38078	B	17/17	34	1545	P1901/495
572897	-691.9	68.1	38271	B	17/17	34	1551	P1901/497
572899	-694.9	67.3	38465	B	17/17	34	1557	P1901/499
572901	-697.9	66.5	38659	B	17/17	34	1563	P1901/501
572903	-700.9	65.7	38854	B	17/17	34	1569	P1901/503
572905	-703.9	64.9	39049	B	17/17	34	1575	P1901/505
572907	-706.9	64.1	39245	B	17/17	34	1581	P1901/507
572909	-709.9	63.3	39441	B	17/17	34	1587	P1901/509
572911	-712.9	62.5	39638	B	17/17	34	1593	P1901/511
572913	-715.9	61.7	39835	B	17/17	34	1599	P1901/513
572915	-718.9	60.9	40033	B	17/17	34	1605	P1901/515
572917	-721.9	60.1	40231	B	17/17	34	1611	P1901/517
572919	-724.9	59.3	40430	B	17/17	34	1617	P1901/519
572921	-727.9	58.5	40629	B	17/17	34	1623	P1901/521
572923	-730.9	57.7	40829	B	17/17	34	1629	P1901/523
572925	-733.9	56.9	41029	B	17/17	34	1635	P1901/525
572927	-736.9	56.1	41230	B	17/17	34	1641	P1901/527
572929	-739.9	55.3	41431	B	17/17	34	1647	P1901/529
572931	-742.9	54.5	41633	B	17/17	34	1653	P1901/531
572933	-745.9	53.7	41835	B	17/17	34	1659	P1901/533
572935	-748.9	52.9	42038	B	17/17	34	1665	P1901/535
572937	-751.9	52.1	42241	B	17/17	34	1671	P1901/537
572939	-754.9	51.3	42445	B	17/17	34	1677	P1901/539
572941	-757.9	50.5	42649	B	17/17	34	1683	P1901/541
572943	-760.9	49.7	42854	B	17/17	34	1689	P1901/543
572945	-763.9	48.9	43059	B	17/17	34	1695	P1901/545
572947	-766.9	48.1	43265	B	17/17	34	1701	P1901/547
572949	-769.9	47.3	43471	B	17/17	34	1707	P1901/549
572951	-772.9	46.5	43678	B	17/17	34	1713	P1901/551
572953	-775.9	45.7	43885	B	17/17	34	1719	P1901/553
572955	-778.9	44.9	44093	B	17/17	34	1725	P1901/555
572957	-781.9	44.1	44301	B	17/17	34	1731	P1901/557
572959	-784.9	43.3	44510	B	17/17	34	1737	P1901/559
572961	-787.9	42.5	44719	B	17/17	34	1743	P1901/561
572963	-790.9	41.7	44929	B	17/17	34	1749	P1901/563
572965	-793.9	40.9	45139	B	17/17	34	1755	P1901/565
572967	-796.9	40.1	45350	B	17/17	34	1761	P1901/567
572969	-799.9	39.3	45561	B	17/17	34	1767	P1901/569
572971	-802.9	38.5	45773	B	17/17	34	1773	P1901/571
572973	-805.9	37.7	45985	B	17/17	34	1779	P1901/573
572975	-808.9	36.9	46198	B	17/17	34	1785	P1901/575
572977	-811.9	36.1	46411	B	17/17	34	1791	P1901/577
572979	-814.9	35.3	46625	B	17/17	34	1797	P1901/579
572981	-817.9	34.5	46839	B	17/17	34	1803	P1901/581
572983	-820.9	33.7	47054	B	17/17	34	1809	P1901/583
572985	-823.9	32.9	47269	B	17/17	34	1815	P1901/585
572987	-826.9	32.1	47485	B	17/17	34	1821	P1901/587
572989	-829.9	31.3	47701	B	17/17	34	1827	P1901/589
572991	-832.9	30.5	47918	B	17/17	34	1833	P1901/591
572993	-835.9	29.7	48135	B	17/17	34	1839	P1901/593
572995	-838.9	28.9	48353	B	17/17	34	1845	P1901/595
572997	-841.9	28.1	48571	B	17/17	34	1851	P1901/597
572999	-844.9	27.3	48790	B	17/17	34	1857	P1901/599
573001	-847.9	26.5	49009	B	17/17	34	1863	P1901/601
573003	-850.9	25.7	49229	B	17/17	34	1869	P1901/603
573005	-853.9	24.9	49449	B	17/17	34	1875	P1901/605
573007	-856.9	24.1	49670	B	17/17	34	1881	P1901/607
573009	-859.9	23.3	49891	B	17/17	34	1887	P1901/609
573011	-862.9	22.5	50113	B	17/17	34	1893	P1901/611
573013	-865.9	21.7	50335	B	17/17	34	1899	P1901/613
573015	-868.9	20.9	50558	B	17/17	34	1905	P1901/615
573017	-871.9	20.1	50781	B	17/17	34	1911	P1901/617
573019	-874.9	19.3	51005	B	17/17	34	1917	P1901/619
573021	-877.9	18.5	51229	B	17/17	34	1923	P1901/621
573023	-880.9	17.7	51454	B	17/17	34	1929	P1901/623
573025	-883.9	16.9	51679	B	17/17	34	1935	P1901/625
573027	-886.9	16.1	51905	B	17/17	34	1941	P1901/627
573029	-889.9	15.3	52131	B	17/17	34	1947	P1901/629
573031	-892.9	14.5	52358	B	17/17	34	1953	P1901/631
573033	-895.9	13.7	52585	B	17/17	34	1959	P1901/633
573035	-898.9	12.9	52813	B	17/17	34	1965	P1901/635
573037	-901.9	12.1	53041	B	17/17	34	1971	P1901/637
573039	-904.9	11.3	53270	B	17/17	34	1977	P1901/639
573041	-907.9	10.5	53499	B	17/17	34	1983	P1901/641
573043	-910.9	9.7	53729	B	17/17	34	1989	P1901/643
573045	-913.9	8.9	53959	B	17/17	34	1995	P1901/645
573047	-916.9	8.1	54190	B	17/17	34	2001	P1901/647
573049	-919.9	7.3	54421	B	17/17	34	2007	P1901/649
573051	-922.9	6.5	54653	B	17/17	34	2013	P1901/651
573053	-925.9	5.7	54885	B	17/17	34	2019	P1901/653
573055	-928.9	4.9	55118	B	17/17	34	2025	P1901/655
573057	-931.9	4.1	55351	B	17/17	34	2031	P1901/657
573059	-934.9	3.3	55585	B	17/17	34	2037	P1901/659
573061	-937.9	2.5	55819	B	17/17	34	2043	P1901/661
573063	-940.9	1.7	56054	B	17/17	34	2049	P1901/663
573065	-943.9	0.9	56289	B	17/17	34	2055	P1901/665

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
579A35	-30.5	353.2	6276	R	08/37	34	282	P1913/06
579A36	-26.8	354.0	6306	R	08/34	34	288	P1913/07
579A37	-28.9	350.5	6348	R	08/48	34	279	P1913/08
579A38	-25.1	351.2	6386	R	08/45	34	267	P1913/09
579A39	-27.1	347.6	6436	R	09/00	34	276	P1913/10
579A40	-23.3	348.5	6481	R	08/56	34	[illegible]	P1913/11
579A41	-31.9	13.5	6432	R	07/18	34	138	NO FRAE
579A42	-28.1	13.7	6453	R	07/16	34	162	NO FRAE
579A43	-30.8	10.8	6438	R	07/29	34	164	NO FRAE
579A44	-27.0	11.1	6475	R	07/28	34	180	NO FRAE
579A45	-29.6	8.2	6454	R	07/40	34	193	NO FRAE
579A46	-25.8	8.5	6496	R	07/38	34	193	NO FRAE
579A47	-28.5	5.9	6478	R	07/50	34	221	NO FRAE
579A48	-24.6	6.1	6520	R	07/48	34	215	NO FRAE
579A49	-27.1	3.0	6513	R	08/01	34	235	NO FRAE
579A50	-23.3	3.7	6555	R	07/58	34	224	NO FRAE
579A51	-25.8	.6	6555	R	08/11	34	243	NO FRAE
579A52	-22.0	1.3	6614	R	08/08	34	232	NO FRAE
579A53	-24.3	358.2	6610	R	08/20	34	[illegible]	NO FRAE
579A54	-20.5	358.9	6673	R	08/18	34	237	NO FRAE
579A55	-22.8	355.7	6674	R	08/30	34	252	NO FRAE
579A56	-18.6	355.4	6746	R	08/28	34	245	NO FRAE
579A57	-21.1	353.2	6752	R	08/41	34	[illegible]	NO FRAE
579A58	-17.1	353.9	6831	R	08/38	34	257	NO FRAE
579A59	-19.3	350.6	6844	R	08/51	34	[illegible]	NO FRAE
579A60	-15.2	351.3	6934	R	08/48	34	[illegible]	NO FRAE
579A61	-19.8	40.3	22355	V	11/20	35	[illegible]	M1913/22
579A62	-10.9	49.6	22138	V	10/42	35	318	M1913/23
579A63	-19.3	40.3	22160	C	11/19	35	318	M1913/24
579A64	-11.0	49.4	22143	C	10/43	35	319	M1913/25
579A67	-19.5	40.1	22275	R	11/21	35	[illegible]	M1913/28
579A68	-11.5	49.4	22152	R	10/44	35	[illegible]	M1913/29
579A69	-19.5	39.9	[illegible]	R	11/22	35	[illegible]	M1913/30
579A70	-11.3	49.3	22157	R	10/44	35	[illegible]	M1913/31
580A01	23.4	181.9	6555	R	17/18	35	[illegible]	P1916/01
580A02	20.4	182.7	6590	R	17/15	35	[illegible]	P1916/02
580A03	23.4	185.3	6435	R	17/05	35	[illegible]	P1916/03
580A04	20.4	186.0	[illegible]	R	17/02	35	137	P1916/04
580A05	23.3	188.4	6335	R	16/59	35	143	P1916/05
580A06	20.3	189.2	6372	R	16/49	35	142	P1916/06
580A07	23.1	191.5	6247	R	16/40	35	148	P1916/07
580A08	20.1	192.3	6289	R	16/37	35	147	P1916/08
580A09	22.8	194.3	6177	R	16/29	35	155	P1916/09
580A10	19.8	195.2	6219	R	16/25	35	155	P1916/10
580A11	22.5	197.3	6116	R	16/17	35	161	P1916/11
580A12	19.5	197.8	6166	R	16/15	35	160	P1916/12
580A13	21.9	200.3	6088	R	16/05	35	168	P1916/13
580A14	19.0	200.5	6125	R	16/04	35	171	P1916/14
580A15	21.4	203.0	6035	R	15/55	35	177	P1916/15
580A16	18.4	203.3	6095	R	15/53	35	178	P1916/16
580A21	27.9	180.4	6104	R	17/17	35	118	P1917/01
580A22	25.7	182.8	6067	R	17/10	35	121	P1917/02
580A23	28.4	184.0	[illegible]	R	17/07	35	127	P1917/03
580A24	25.9	185.5	[illegible]	R	16/59	35	[illegible]	P1917/04
580A25	28.5	187.5	5871	R	16/55	35	[illegible]	P1917/05
580A26	25.5	188.0	[illegible]	R	16/48	35	133	P1917/06
580A27	28.4	190.2	[illegible]	R	16/44	35	[illegible]	P1917/07
580A28	25.9	191.0	5801	R	16/37	35	139	P1917/08
580A29	28.5	193.2	5716	R	16/34	35	[illegible]	P1917/09
580A30	25.6	193.8	[illegible]	R	16/26	35	147	P1917/10
580A31	28.1	195.7	5657	R	16/24	35	148	P1917/11
580A32	25.9	196.4	5677	R	16/16	35	155	P1917/12
580A33	27.9	198.3	5607	R	16/14	35	155	P1917/13
580A34	25.4	198.9	5631	R	16/06	35	163	P1917/14
580A35	27.6	200.8	[illegible]	R	16/04	35	13	P1917/15
580A36	25.0	201.5	[illegible]	R	[illegible]	35	10	P1917/16
581A05	-47.1	347.3	7807	R	07/40	35	[illegible]	[illegible]
581A06	-43.5	347.7	7760	R	07/35	35	[illegible]	M1919/02
581A07	-46.0	344.1	7817	R	07/50	35	355	P1919/03
581A08	-42.5	344.8	7775	R	07/50	35	355	P1919/04
581A09	-44.9	341.3	7835	R	08/04	35	351	P1919/05
581A10	-41.4	341.9	[illegible]	R	08/02	35	340	P1919/07
581A11	-43.7	338.3	7863	R	08/17	35	[illegible]	P1919/07
581A12	-40.2	339.2	[illegible]	R	08/13	35	331	P1919/08
581A13	-44.0	335.3	7900	R	08/26	35	318	P1919/09
581A14	-39.0	336.3	[illegible]	R	08/25	35	310	P1919/10
581A15	-41.1	333.5	7920	R	08/40	35	[illegible]	P1919/11
581A16	-37.6	334.3	[illegible]	R	08/35	35	[illegible]	P1918/04
581A24	-39.1	354.9	8025	R	07/19	35	[illegible]	P1918/05
581A25	-41.6	351.3	8050	R	07/27	35	15	P1918/07
581A26	-38.1	351.3	8093	R	07/40	35	7	P1918/08
581A27	-40.0	348.0	8073	R	07/39	35	[illegible]	P1918/09
581A28	-37.0	348.5	8107	R	07/51	35	354	P1918/10
581A29	-39.6	345.5	[illegible]	R	07/50	35	[illegible]	P1918/11
581A30	-36.0	345.8	8130	R	08/03	35	[illegible]	P1918/13
581A31	-38.5	342.5	[illegible]	R	08/00	35	[illegible]	P1918/15
581A33	-37.0	339.5	8168	R	08/11	35	318	P1918/16
581A34	-33.7	340.0	8203	R	08/15	35	307	P1919/15
581A35	-35.9	337.0	8204	R	08/25	35	288	P1919/16
581A36	-32.3	337.5	[illegible]	R	08/2?	35	[illegible]	P1919/15
581A43	-33.0	355.5	8411	R	07/13	35	14	P1919/16
581A44	-35.0	352.5	8401	R	07/25	35	[illegible]	P1919/17
581A45	-35.0	352.0	8413	R	07/25	35	149	P1919/18
581A46	-32.0	352.7	[illegible]	R	07/38	35	170	P1919/19
581A47	-30.9	350.0	8441	R	07/36	35	165	P1919/20
581A48	-30.5	350.0	[illegible]	R	07/40	35	[illegible]	P1919/21
581A49	[illegible]	347.0	[illegible]	R	07/49	35	[illegible]	P1919/23
581A50	[illegible]	347.4	[illegible]	R	07/57	35	140	P1919/25
581A51	[illegible]	344.4	[illegible]	R	07/57	35	[illegible]	P1919/25
581A53	-31.0	341.6	8517	R	08/10	35	[illegible]	P1919/25
581A54	-27.3	338.5	8534	R	08/09	35	[illegible]	P1919/27
581A55	-29.7	349.5	[illegible]	R	08/18	35	155	P1919/27
583A0[illegible]	-9.4	116.7	[illegible]	V	09/15	36	155	M1921/26
583A03	-17.9	105.2	33351	C	10/11	36	[illegible]	M1921/27
583A04	-9.4	116.4	33254	C	09/26	36	125	M1921/28
583A07	-17.7	104.9	33312	R	10/13	36	93	M1921/31

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
583A08	-9.3	116.0	33438	R	09/28	36	125	M1921/32
583A09	-2.2	102.1	33105	V	10/26	36	139	M1920/25
583A10	5.9	113.7	33347	V	09/40	36	162	M1920/26
583A11	-2.0	101.8	33102	C	10/27	36	139	M1920/27
583A12	6.1	113.6	33343	C	09/40	36	163	M1920/28
583A15	-1.5	101.4	33094	R	10/29	36	142	M1920/31
583A16	6.6	113.1	33335	R	09/42	36	164	M1920/32
583A17	-18.0	80.7	33260	V	11/54	36	16	M1921/33
583A18	-8.4	91.1	33061	V	11/12	36	44	M1921/34
583A19	-18.0	80.5	33262	C	11/55	36	16	M1921/35
583A20	-8.6	91.1	33062	C	11/13	36	43	M1921/36
583A23	-18.4	80.4	33270	R	11/56	36	16	M1921/39
583A24	-8.7	91.0	33092	R	11/14	36	[illegible]	M1921/40
583A25	9.1	92.1	33072	V	11/11	36	236	M1920/33
583A26	17.4	103.8	33273	V	10/25	36	203	M1920/34
583A27	9.1	92.1	33072	C	11/12	36	235	M1920/35
583A28	17.4	103.6	33270	C	10/26	36	204	M1920/36
583A31	9.1	91.8	33071	R	11/13	36	236	M1920/39
583A32	17.5	103.5	33269	R	10/26	36	204	M1920/40
583A33	-10.9	69.4	[illegible]	V	12/45	36	[illegible]	M1921/41
583A34	-1.5	80.4	33096	V	12/01	36	[illegible]	M1921/42
583A35	-11.1	69.3	33374	C	12/46	36	[illegible]	M1921/43
583A36	-1.7	80.3	33097	C	12/01	36	[illegible]	M1921/44
583A39	-11.3	69.3	33378	R	12/46	36	[illegible]	M1921/47
583A40	-1.8	80.3	33093	R	12/02	36	300	M1921/48
583A41	7.1	72.8	33267	V	11/52	36	261	M1920/41
583A42	16.1	83.4	33208	V	11/32	36	300	M1920/42
583A43	7.2	72.8	33268	C	11/52	36	261	M1920/43
583A44	16.2	83.4	33209	C	11/32	36	300	M1920/44
583A47	7.4	72.5	33276	R	11/53	36	261	M1920/47
583A48	16.5	83.2	33210	R	11/33	36	140	M1920/48
583A49	23.0	155.8	5243	R	17/17	36	145	P1922/01
583A50	20.5	156.4	5285	R	17/14	36	145	P1922/02
583A51	23.0	158.4	5164	R	17/06	36	149	P1922/03
583A52	20.5	158.9	5209	R	17/04	36	149	P1922/04
583A53	23.0	160.7	5099	R	16/57	36	155	P1922/05
583A54	20.5	161.4	5142	R	16/54	36	155	P1922/06
583A55	22.8	163.0	5044	R	16/46	36	160	P1922/07
583A56	20.3	163.7	5091	R	16/45	36	161	P1922/08
583A57	22.6	165.3	4997	R	16/39	36	167	P1922/09
583A58	20.1	166.0	5046	R	16/36	36	167	P1922/10
583A59	22.3	167.5	4959	R	16/31	36	172	P1922/11
583A60	19.8	168.1	5010	R	16/28	36	174	P1922/12
583A61	22.0	169.6	4930	R	16/20	36	178	P1922/13
583A62	19.5	170.1	4986	R	16/15	36	180	P1922/14
583A63	21.7	171.7	4907	R	16/13	36	183	P1922/15
583A64	19.2	172.0	4963	R	16/06	36	185	P1922/16
583A65	26.6	155.7	4711	R	17/20	36	135	P1923/01
583A66	24.6	155.9	4683	R	17/17	36	140	P1923/02
583A67	26.9	157.9	4628	R	17/12	36	140	P1923/03
583A68	24.9	158.8	4646	R	17/08	36	145	P1923/04
583A69	27.0	160.0	4570	R	17/03	36	145	P1923/05
583A70	24.9	160.8	4592	R	17/00	36	150	P1923/06
583A71	27.0	162.0	4517	R	16/55	36	150	P1923/07
583A72	24.9	162.9	4544	R	16/51	36	155	P1923/08
583A73	26.9	164.1	4463	R	16/47	36	155	P1923/09
583A74	24.9	164.8	4503	R	16/44	36	161	P1923/10
583A75	26.8	166.0	4440	R	16/40	36	160	P1923/11
583A76	24.7	166.9	4470	R	16/36	36	166	P1923/12
583A77	26.5	167.7	4410	R	16/32	36	170	P1923/13
583A78	24.6	168.7	4444	R	16/29	36	175	P1923/14
583A79	26.3	169.8	4388	R	16/25	36	173	P1923/15
583A80	24.0	170.6	4425	R	16/21	36	176	P1923/16
583A81	30.0	155.4	4155	R	17/17	36	137	P1924/01
583A82	28.8	155.4	4155	R	17/13	36	137	P1924/02
583A83	30.1	157.4	4099	R	17/09	36	145	P1924/03
583A84	28.3	157.4	4103	R	17/05	36	143	P1924/04
583A85	30.1	160.4	4048	R	17/01	36	151	P1924/05
583A86	28.2	160.4	4058	R	16/57	36	151	P1924/06
583A87	30.2	161.5	4007	R	16/53	36	155	P1924/07
583A88	28.0	162.4	4020	R	16/50	36	160	P1924/08
583A89	30.3	163.4	3973	R	16/47	36	160	P1924/09
583A90	28.0	164.3	3990	R	16/43	36	165	P1924/10
583A91	30.5	165.0	3945	R	16/40	36	165	P1924/11
583A92	28.5	166.8	3963	R	16/36	36	170	P1924/12
583A93	30.5	167.0	3913	R	16/33	36	175	P1924/13
583A94	28.5	168.3	3932	R	16/29	36	175	P1924/14
583A95	30.2	169.7	[illegible]	R	16/26	36	180	P1924/15
583A96	28.3	170.1	[illegible]	R	16/22	36	1	P1924/16
584A05	-47.1	318.6	8111	R	07/49	37	10	P1925/01
584A06	-44.1	318.1	8075	R	07/40	37	1	P1925/03
584A07	-47.7	313.8	8155	R	08/00	37	357	P1925/05
584A08	-45.0	310.9	8116	R	08/00	37	354	P1925/01
584A09	-48.1	310.1	8216	R	08/13	37	[illegible]	P1925/03
584A10	-45.5	309.0	8177	R	08/13	37	[illegible]	P1925/05
584A11	-45.3	304.7	[illegible]	R	08/27	37	[illegible]	P1925/03
584A13	-45.3	304.1	[illegible]	R	08/26	37	[illegible]	P1925/05
584A14	-48.3	300.0	[illegible]	R	08/40	37	[illegible]	P1925/07
584A15	-45.3	303.0	8514	R	07/48	37	[illegible]	P1925/09
584A16	-41.0	319.6	8397	R	07/38	37	15	P1925/03
584A25	-41.0	318.0	8392	R	07/45	37	[illegible]	P1925/05
584A26	-38.5	314.8	8445	R	08/00	37	357	P1925/07
584A28	-39.8	310.0	8479	R	08/01	37	[illegible]	P1925/09
584A30	-39.0	310.3	8553	R	08/18	37	[illegible]	P1925/11
584A31	-40.8	305.0	8545	R	08/15	37	[illegible]	P1925/13
584A33	-40.0	301.8	8597	R	08/35	37	[illegible]	P1925/15
584A34	-40.3	301.6	[illegible]	R	07/14	37	11	P1925/16
584A35	-36.2	300.5	8741	R	07/04	37	[illegible]	P1925/09
584A43	-32.6	355.0	8727	R	07/18	37	115	P1925/10
584A44	-35.8	355.6	8727	R	07/20	37	115	P1925/11
584A45	-36.4	355.1	8730	R	07/34	37	54	P1925/12

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
564446	-33.6	322.0	8729	R	07/34	37	100	P1925/13
564447	-35.7	318.1	8747	R	07/50	37	3	P1925/14
564448	-35.8	318.1	8745	R	07/50	37	321	P1925/15
564449	-36.9	314.1	8778	R	08/06	37	337	P1925/16
564450	-36.0	314.1	8776	R	08/06	37	309	P1925/17
564451	-37.0	310.0	8829	R	08/23	37	325	P1925/18
564452	-37.2	310.1	8823	R	08/22	37	307	P1925/19
564453	-37.1	305.8	8889	R	08/40	37	319	P1925/20
564454	-37.2	305.9	8887	R	08/39	37	306	P1925/21
564455	-38.0	301.2	8974	R	08/58	37	316	P1925/22
564456	-38.5	300.5	9021	R	09/01	37	303	P1925/23
566A01	-17.5	55.5	11777	V	10/04	38	67	M1927/16
566A06	-7.5	65.7	11866	V	09/23	38	1 63	M1927/17
566A03	-16.8	55.4	11867	C	10/05	38	68	M1927/18
566A04	-7.2	65.4	11855	C	09/25	38	1 64	M1927/19
566A07	-16.1	55.8	11898	R	10/07	38	68	M1927/20
566A08	-6.4	65.1	11943	R	09/26	38	1 65	M1927/21
566A11	-1.0	70.0	11970	V	10/35	38	1 35	M1927/53
566A16	8.9	55.0	12055	V	09/55	38	1 35	M1927/54
566A13	0.0	65.2	12059	C	10/56	38	1 36	M1927/55
566A14	9.1	55.6	12053	C	10/57	38	1 36	M1927/56
566A17	0.0	65.0	12107	R	10/37	38	1 37	M1927/57
566A18	9.1	55.4	12162	R	10/56	38	1 37	M1927/58
566A21	-20.3	40.4	12157	V	11/14	38	1 38	M1928/30
566A23	-20.3	40.0	12205	V	11/15	38	1 38	M1928/31
566A27	-20.4	40.0	12208	C	11/15	38	1 38	M1928/32
566A26	-10.0	30.2	12211	R	11/39	38	1 39	M1928/33
566A31	-13.7	18.8	12257	V	11/59	38	1 39	M1928/34
566A33	-13.5	18.7	12257	V	11/59	38	1 39	M1928/35
566A34	-13.3	18.5	12274	C	11/59	38	1 39	M1928/36
566A37	-13.0	18.4	12307	R	12/40	38	1 40	M1928/37
566A36	-13.0	18.4	12307	R	12/40	38	1 40	M1928/38
900A33	9.0	3.7	8357	V	12/21	38	1 41	M1930/41
900A44	9.0	8.6	8357	V	12/21	38	1 41	M1930/42
900A35	50.7	5.0	8719	V	00/40	38	1 42	M1930/49
900A37	40.4	5.0	8735	V	00/58	38	1 42	M1930/50
900A38	47.8	5.0	8755	R	00/59	38	1 43	M1930/15
900A39	50.6	7.1	8810	V	10/51	38	1 43	M1930/16
900A40	37.1	4.0	8807	V	10/51	38	1 44	M1930/17
900A41	41.9	7.0	8817	V	11/31	38	1 44	M1930/18
900A43	33.1	8.1	8817	V	11/07	38	1 44	M1930/19
900A44	16.2	3.0	8875	V	11/47	38	1 45	M1930/20
900A45	10.0	4.5	8875	V	11/21	38	1 45	M1930/51
900A47	4.6	4.0	8907	V	12/21	38	1 46	M1930/53
900A48	1.4	5.5	8922	V	12/56	38	1 46	M1930/54
900A49	-15.0	5.0	8930	V	13/11	38	1 47	M1930/55
900A50	-8.3	5.5	8909	R	13/01	38	1 47	M1930/56
900A52	-18.6	9.5	8921	V	13/41	38	1 48	M1931/57
900A51	18.7	1.3	8950	V	08/57	38	1 48	M1931/33
900A53	6.2	7.3	8953	V	09/35	38	1 48	M1931/34
900A54	11.6	5.5	8952	R	10/15	38	1 49	M1931/35
900A55	6.6	8.5	8952	V	10/45	38	1 49	M1931/36
900A56	5.0	1.0	8944	V	10/45	38	1 49	M1931/37
900A57	8.7	1.0	8944	V	10/45	38	1 49	M1931/38
900A58	7.4	0.0	8944	R	11/12	38	1 49	M1931/39
900A59	-15.7	0.0	8930	R	11/50	38	1 49	M1931/40
900A90	19.4	0.0	8930	R	11/50	38	1 49	M1931/41
900A91	4.5	0.0	8959	R	11/40	38	1 49	M1931/42
900A93	1.0	1.0	8959	R	11/40	38	1 49	M1931/43
900A94	6.5	1.0	8959	R	11/40	38	1 49	M1931/44
900A95	4.7	0.0	8960	R	11/52	38	1 49	M1931/45
900A96	3.0	0.0	8960	R	11/52	38	1 49	M1931/46
903A01	16.3	1.4	8955	V	09/43	38	1 50	M1931/25
903A06	16.5	1.0	8955	C	09/03	38	1 50	M1931/26
903A03	16.5	1.0	8955	C	09/43	38	1 50	M1931/27
903A04	16.0	1.0	8955	C	09/04	38	1 50	M1931/28
903A07	15.0	1.0	8955	R	09/45	38	1 50	M1931/29
903A08	15.6	1.0	8955	R	09/05	38	1 50	M1931/30
903A11	15.3	1.0	8955	V	10/33	38	1 50	M1931/33
903A15	15.6	1.0	8955	V	10/55	38	1 50	M1931/34
903A17	15.0	1.0	8955	C	10/35	38	1 50	M1931/35
903A16	15.0	1.0	8955	R	10/55	38	1 50	M1931/36
903A31	14.7	1.0	8955	V	11/39	38	1 50	M1931/37
903A33	15.0	1.0	8955	V	11/59	38	1 50	M1931/38
903A37	15.7	1.0	8955	C	12/40	38	1 50	M1931/39
903A38	15.7	1.0	8955	R	12/00	38	1 50	M1931/40
903A41	15.4	1.0	8955	V	12/38	38	1 50	M1931/41
903A43	15.4	1.0	8955	V	12/38	38	1 50	M1931/42
903A44	15.4	1.0	8955	C	12/38	38	1 50	M1931/43
903A45	15.4	1.0	8955	R	12/38	38	1 50	M1931/44
903A47	15.4	1.0	8955	V	13/17	38	1 50	M1931/45
903A48	15.4	1.0	8955	V	13/17	38	1 50	M1931/46
903A51	15.4	1.0	8955	V	13/17	38	1 50	M1931/47
903A53	15.4	1.0	8955	V	13/17	38	1 50	M1931/48
903A55	15.4	1.0	8955	V	13/17	38	1 50	M1931/49
903A57	15.4	1.0	8955	V	13/17	38	1 50	M1931/50
903A58	15.4	1.0	8955	V	13/17	38	1 50	M1931/51
903A61	15.4	1.0	8955	V	13/17	38	1 50	M1931/52
903A63	15.4	1.0	8955	V	13/17	38	1 50	M1931/53
903A64	15.4	1.0	8955	V	13/17	38	1 50	M1931/54
903A65	15.4	1.0	8955	V	13/17	38	1 50	M1931/55
903A67	15.4	1.0	8955	V	13/17	38	1 50	M1931/56
903A68	15.4	1.0	8955	V	13/17	38	1 50	M1931/57
903A71	15.4	1.0	8955	V	13/17	38	1 50	M1931/58
903A73	15.4	1.0	8955	V	13/17	38	1 50	M1931/59
903A74	15.4	1.0	8955	V	13/17	38	1 50	M1931/60
903A75	15.4	1.0	8955	V	13/17	38	1 50	M1931/61
903A77	15.4	1.0	8955	V	13/17	38	1 50	M1931/62
903A78	15.4	1.0	8955	V	13/17	38	1 50	M1931/63
903A81	15.4	1.0	8955	V	13/17	38	1 50	M1931/64
903A83	15.4	1.0	8955	V	13/17	38	1 50	M1931/65
903A84	15.4	1.0	8955	V	13/17	38	1 50	M1931/66
903A85	15.4	1.0	8955	V	13/17	38	1 50	M1931/67
903A87	15.4	1.0	8955	V	13/17	38	1 50	M1931/68
903A88	15.4	1.0	8955	V	13/17	38	1 50	M1931/69
903A91	15.4	1.0	8955	V	13/17	38	1 50	M1931/70
903A93	15.4	1.0	8955	V	13/17	38	1 50	M1931/71
903A94	15.4	1.0	8955	V	13/17	38	1 50	M1931/72
903A95	15.4	1.0	8955	V	13/17	38	1 50	M1931/73
903A97	15.4	1.0	8955	V	13/17	38	1 50	M1931/74
903A98	15.4	1.0	8955	V	13/17	38	1 50	M1931/75
905A01	40.5	40.7	12177	H	17/55	44	72	P1937/01
905A03	40.1	40.5	12177	H	17/55	44	72	P1937/02
905A04	40.0	40.1	12177	H	17/55	44	72	P1937/03
905A05	40.0	40.0	12177	H	17/55	44	72	P1937/04
905A06	40.0	40.0	12177	H	17/55	44	72	P1937/05
905A07	40.0	40.0	12177	H	17/55	44	72	P1937/06
905A09	40.0	40.0	12177	H	17/55	44	72	P1937/07
905A10	37.7	40.0	12177	H	17/55	44	72	P1937/08
905A11	39.3	40.0	12177	H	17/55	44	72	P1937/09
905A13	37.9	40.0	12177	H	17/55	44	72	P1937/10
905A14	37.9	40.0	12177	H	17/55	44	72	P1937/11
905A15	38.7	40.0	12177	H	17/55	44	72	P1937/12
905A16	37.7	40.0	12177	H	17/55	44	72	P1937/13
905A17	41.3	40.4	3656	H	17/05	44	72	P1937/01
905A18	41.3	40.4	3656	H	17/05	44	72	P1937/02

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
595A19	42.7	39.1	3667	H	17/13	44	64	P1937/03
595A20	41.5	39.6	3668	H	17/13	44	74	P1937/04
595A21	42.5	39.7	3670	H	17/13	44	66	P1937/05
595A22	40.9	39.7	3672	H	17/13	44	70	P1937/06
595A23	42.3	35.2	3678	H	17/39	44	70	P1937/07
595A24	40.6	34.7	3679	H	17/39	44	78	P1937/08
595A25	42.0	33.3	3680	H	17/39	44	75	P1937/09
595A26	41.7	31.9	3705	H	17/47	44	74	P1937/10
595A27	40.0	30.6	3701	H	17/47	44	80	P1937/11
595A29	41.3	29.9	3723	H	17/55	44	81	P1937/12
595A30	39.7	28.9	3733	H	17/55	44	81	P1937/13
595A31	40.9	27.2	3749	H	18/03	44	81	P1937/14
595A32	39.3	26.8	3750	H	18/03	44	81	P1937/15
595A33	45.4	26.1	3760	H	17/19	44	82	P1937/16
595A34	44.0	25.5	3760	H	17/19	44	82	P1937/17
595A35	44.5	25.7	3775	H	17/31	44	82	P1937/18
595A36	43.7	25.5	3775	H	17/31	44	82	P1937/19
595A37	44.3	25.4	3775	H	17/31	44	82	P1937/20
595A38	43.5	25.4	3775	H	17/31	44	82	P1937/21
595A39	43.5	24.6	3775	H	17/31	44	82	P1937/22
595A40	43.5	24.1	3775	H	17/31	44	82	P1937/23
595A41	42.0	24.0	3775	H	17/31	44	82	P1937/24
595A42	43.5	23.5	3775	H	17/31	44	82	P1937/25
595A43	43.0	23.0	3775	H	17/31	44	82	P1937/26
595A44	43.5	22.5	3775	H	17/31	44	82	P1937/27
595A45	43.0	22.0	3775	H	17/31	44	82	P1937/28
595A46	43.5	21.5	3775	H	17/31	44	82	P1937/29
595A47	43.0	21.0	3775	H	17/31	44	82	P1937/30
595A48	43.5	20.5	3775	H	17/31	44	82	P1937/31
595A49	43.0	20.0	3775	H	17/31	44	82	P1937/32
595A50	43.5	19.5	3775	H	17/31	44	82	P1937/33
595A51	43.0	19.0	3775	H	17/31	44	82	P1937/34
595A52	43.5	18.5	3775	H	17/31	44	82	P1937/35
595A53	43.0	18.0	3775	H	17/31	44	82	P1937/36
595A54	43.5	17.5	3775	H	17/31	44	82	P1937/37
595A55	43.0	17.0	3775	H	17/31	44	82	P1937/38
595A56	43.5	16.5	3775	H	17/31	44	82	P1937/39
595A57	43.0	16.0	3775	H	17/31	44	82	P1937/40
595A58	43.5	15.5	3775	H	17/31	44	82	P1937/41
595A59	43.0	15.0	3775	H	17/31	44	82	P1937/42
595A60	43.5	14.5	3775	H	17/31	44	82	P1937/43
595A61	43.0	14.0	3775	H	17/31	44	82	P1937/44
595A62	43.5	13.5	3775	H	17/31	44	82	P1937/45
595A63	43.0	13.0	3775	H	17/31	44	82	P1937/46
595A64	43.5	12.5	3775	H	17/31	44	82	P1937/47
595A65	43.0	12.0	3775	H	17/31	44	82	P1937/48
595A66	43.5	11.5	3775	H	17/31	44	82	P1937/49
595A67	43.0	11.0	3775	H	17/31	44	82	P1937/50
595A68	43.5	10.5	3775	H	17/31	44	82	P1937/51
595A69	43.0	10.0	3775	H	17/31	44	82	P1937/52
595A70	43.5	9.5	3775	H	17/31	44	82	P1937/53
595A71	43.0	9.0	3775	H	17/31	44	82	P1937/54
595A72	43.5	8.5	3775	H	17/31	44	82	P1937/55
595A73	43.0	8.0	3775	H	17/31	44	82	P1937/56
595A74	43.5	7.5	3775	H	17/31	44	82	P1937/57
595A75	43.0	7.0	3775	H	17/31	44	82	P1937/58
595A76	43.5	6.5	3775	H	17/31	44	82	P1937/59
595A77	43.0	6.0	3775	H	17/31	44	82	P1937/60
595A78	43.5	5.5	3775	H	17/31	44	82	P1937/61
595A79	43.0	5.0	3775	H	17/31	44	82	P1937/62
595A80	43.5	4.5	3775	H	17/31	44	82	P1937/63
595A81	43.0	4.0	3775	H	17/31	44	82	P1937/64
595A82	43.5	3.5	3775	H	17/31	44	82	P1937/65
595A83	43.0	3.0	3775	H	17/31	44	82	P1937/66
595A84	43.5	2.5	3775	H	17/31	44	82	P1937/67
595A85	43.0	2.0	3775	H	17/31	44	82	P1937/68
595A86	43.5	1.5	3775	H	17/31	44	82	P1937/69
595A87	43.0	1.0	3775	H	17/31	44	82	P1937/70
595A88	43.5	0.5	3775	H	17/31	44	82	P1937/71
595A89	43.0	0.0	3775	H	17/31	44	82	P1937/72
595A90	43.5	-0.5	3775	H	17/31	44	82	P1937/73
595A91	43.0	-1.0	3775	H	17/31	44	82	P1937/74
595A92	43.5	-1.5	3775	H	17/31	44	82	P1937/75
595A93	43.0	-2.0	3775	H	17/31	44	82	P1937/76
595A94	43.5	-2.5	3775	H	17/31	44	82	P1937/77
595A95	43.0	-3.0	3775	H	17/31	44	82	P1937/78
595A96	43.5	-3.5	3775	H	17/31	44	82	P1937/79
595A97	43.0	-4.0	3775	H	17/31	44	82	P1937/80
595A98	43.5	-4.5	3775	H	17/31	44	82	P1937/81
596A01	43.0	-5.0	3775	H	17/31	44	82	P1937/82
596A03	43.5	-5.5	3775	H	17/31	44	82	P1937/83
596A04	43.0	-6.0	3775	H	17/31	44	82	P1937/84
596A05	43.5	-6.5	3775	H	17/31	44	82	P1937/85
596A06	43.0	-7.0	3775	H	17/31	44	82	P1937/86
596A07	43.5	-7.5	3775	H	17/31	44	82	P1937/87
596A08	43.0	-8.0	3775	H	17/31	44	82	P1937/88
596A09	43.5	-8.5	3775	H	17/31	44	82	P1937/89
596A10	43.0	-9.0	3775	H	17/31	44	82	P1937/90
596A11	43.5	-9.5	3775	H	17/31	44	82	P1937/91
596A13	43.0	-10.0	3775	H	17/31	44	82	P1937/92
596A14	43.5	-10.5	3775	H	17/31	44	82	P1937/93
596A15	43.0	-11.0	3775	H	17/31	44	82	P1937/94
596A16	43.5	-11.5	3775	H	17/31	44	82	P1937/95
596A17	43.0	-12.0	3775	H	17/31	44	82	P1937/96
596A18	43.5	-12.5	3775	H	17/31	44	82	P1937/97
596A19	43.0	-13.0	3775	H	17/31	44	82	P1937/98
596A20	43.5	-13.5	3775	H	17/31	44	82	P1937/99
596A21	43.0	-14.0	3775	H	17/31	44	82	P1937/100
596A22	43.5	-14.5	3775	H	17/31	44	82	P1937/101
596A23	43.0	-15.0	3775	H	17/31	44	82	P1937/102
596A24	43.5	-15.5	3775	H	17/31	44	82	P1937/103
596A25	43.0	-16.0	3775	H	17/31	44	82	P1937/104
596A26	43.5	-16.5	3775	H	17/31	44	82	P1937/105
596A27	43.0	-17.0	3775	H	17/31	44	82	P1937/106
596A28	43.5	-17.5	3775	H	17/31	44	82	P1937/107
596A29	43.0	-18.0	3775	H	17/31	44	82	P1937/108
596A30	43.5	-18.5	3775	H	17/31	44	82	P1937/109
596A31	43.0	-19.0	3775	H	17/31	44	82	P1937/110
596A32	43.5	-19.5	3775	H	17/31	44	82	P1937/111
596A33	43.0	-20.0	3775	H	17/31	44	82	P1937/112
596A34	43.5	-20.5	3775	H	17/31	44	82	P1937/113
596A35	43.0	-21.0	3775	H	17/31	44	82	P1937/114
596A36	43.5	-21.5	3775	H	17/31	44	82	P1937/115
596A37	43.0	-22.0	3775	H	17/31	44	82	P1937/116
596A38	43.5	-22.5	3775	H	17/31	44	82	P1937/117
596A39	43.0	-23.0	3775	H	17/31	44	82	P1937/118
596A40	43.5	-23.5	3775	H	17/31	44	82	P1937/119
596A41	-19.1	205.0	3951	R	07/24	44	203	P1937/01

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNOR
596A42	-14.9	205.6	9041	P	07/21	42	202	P1941/02
596A43	-18.9	202.9	8971	P	07/32	42	214	P1941/03
596A44	-14.6	200.9	8903	P	07/33	42	211	P1941/04
596A45	-19.6	199.3	8835	P	07/44	42	225	P1941/05
596A46	-19.6	100.3	8885	P	07/45	42	225	P1941/06
596A47	-19.1	197.1	8911	P	07/55	42	227	P1941/07
596A48	-14.1	197.1	8911	P	07/56	42	227	P1941/08
596A49	-19.5	194.9	8950	P	08/06	42	235	P1941/09
596A50	-14.9	195.1	9150	P	08/07	42	235	P1941/10
596A51	-19.0	191.7	9119	P	08/17	42	251	P1941/11
596A52	-14.8	189.3	9176	P	08/18	42	257	P1941/12
596A53	-16.5	188.6	9160	P	08/28	42	258	P1941/13
596A54	-14.5	186.6	9300	P	08/29	42	265	P1941/14
596A55	-16.5	186.6	9300	P	08/30	42	265	P1941/15
596A56	-14.2	184.6	9300	P	08/40	42	265	P1941/16
597A01	-14.9	187.6	9300	P	08/41	42	265	P1941/17
597A02	-17.9	187.6	9300	P	08/51	42	265	P1941/18
597A03	-17.6	187.6	9300	P	08/52	42	265	P1941/19
597A04	-17.6	185.6	9300	P	08/62	42	265	P1941/20
597A05	-19.5	185.6	9300	P	08/63	42	265	P1941/21
597A06	-19.8	185.6	9300	P	08/73	42	265	P1941/22
597A07	-17.4	185.6	9300	P	08/74	42	265	P1941/23
597A08	-17.3	185.6	9300	P	08/84	42	265	P1941/24
597A09	-17.3	185.6	9300	P	08/85	42	265	P1941/25
597A10	-17.6	185.6	9300	P	08/95	42	265	P1941/26
597A11	-17.4	185.6	9300	P	08/96	42	265	P1941/27
597A12	-17.4	185.6	9300	P	09/06	42	265	P1941/28
597A13	-17.4	185.6	9300	P	09/07	42	265	P1941/29
597A14	-17.6	185.6	9300	P	09/17	42	265	P1941/30
597A15	-17.9	185.6	9300	P	09/18	42	265	P1941/31
597A16	-17.9	185.6	9300	P	09/28	42	265	P1941/32
597A17	-17.9	185.6	9300	P	09/29	42	265	P1941/33
597A18	-17.9	185.6	9300	P	09/39	42	265	P1941/34
597A19	-17.9	185.6	9300	P	09/40	42	265	P1941/35
597A20	-17.9	185.6	9300	P	09/50	42	265	P1941/36
597A21	-17.9	185.6	9300	P	09/51	42	265	P1941/37
597A22	-17.9	185.6	9300	P	09/61	42	265	P1941/38
597A23	-17.9	185.6	9300	P	09/62	42	265	P1941/39
597A24	-17.9	185.6	9300	P	09/72	42	265	P1941/40
597A25	-17.9	185.6	9300	P	09/73	42	265	P1941/41
597A26	-17.9	185.6	9300	P	09/83	42	265	P1941/42
597A27	-17.9	185.6	9300	P	09/84	42	265	P1941/43
597A28	-17.9	185.6	9300	P	09/94	42	265	P1941/44
597A29	-17.9	185.6	9300	P	09/95	42	265	P1941/45
597A30	-17.9	185.6	9300	P	10/05	42	265	P1941/46
597A31	-17.9	185.6	9300	P	10/06	42	265	P1941/47
597A32	-17.9	185.6	9300	P	10/16	42	265	P1941/48
597A33	-17.9	185.6	9300	P	10/17	42	265	P1941/49
597A34	-17.9	185.6	9300	P	10/27	42	265	P1941/50
597A35	-17.9	185.6	9300	P	10/28	42	265	P1941/51
597A36	-17.9	185.6	9300	P	10/38	42	265	P1941/52
597A37	-17.9	185.6	9300	P	10/39	42	265	P1941/53
597A38	-17.9	185.6	9300	P	10/49	42	265	P1941/54
597A39	-17.9	185.6	9300	P	10/50	42	265	P1941/55
597A40	-17.9	185.6	9300	P	10/60	42	265	P1941/56
597A41	-17.9	185.6	9300	P	10/61	42	265	P1941/57
597A42	-17.9	185.6	9300	P	10/71	42	265	P1941/58
597A43	-17.9	185.6	9300	P	10/72	42	265	P1941/59
597A44	-17.9	185.6	9300	P	10/82	42	265	P1941/60
597A45	-17.9	185.6	9300	P	10/83	42	265	P1941/61
597A46	-17.9	185.6	9300	P	10/93	42	265	P1941/62
597A47	-17.9	185.6	9300	P	10/94	42	265	P1941/63
597A48	-17.9	185.6	9300	P	10/95	42	265	P1941/64
597A49	-17.9	185.6	9300	P	11/05	42	265	P1941/65
597A50	-17.9	185.6	9300	P	11/06	42	265	P1941/66
597A51	-17.9	185.6	9300	P	11/16	42	265	P1941/67
597A52	-17.9	185.6	9300	P	11/17	42	265	P1941/68
597A53	-17.9	185.6	9300	P	11/27	42	265	P1941/69
597A54	-17.9	185.6	9300	P	11/28	42	265	P1941/70
597A55	-17.9	185.6	9300	P	11/38	42	265	P1941/71
597A56	-17.9	185.6	9300	P	11/39	42	265	P1941/72
597A57	-17.9	185.6	9300	P	11/49	42	265	P1941/73
597A58	-17.9	185.6	9300	P	11/50	42	265	P1941/74
597A59	-17.9	185.6	9300	P	11/60	42	265	P1941/75
597A60	-17.9	185.6	9300	P	11/61	42	265	P1941/76
597A61	-17.9	185.6	9300	P	11/71	42	265	P1941/77
597A62	-17.9	185.6	9300	P	11/72	42	265	P1941/78
597A63	-17.9	185.6	9300	P	11/82	42	265	P1941/79
597A64	-17.9	185.6	9300	P	11/83	42	265	P1941/80
597A65	-17.9	185.6	9300	P	11/93	42	265	P1941/81
597A66	-17.9	185.6	9300	P	11/94	42	265	P1941/82
597A67	-17.9	185.6	9300	P	11/95	42	265	P1941/83
597A68	-17.9	185.6	9300	P	12/05	42	265	P1941/84
597A69	-17.9	185.6	9300	P	12/06	42	265	P1941/85
597A70	-17.9	185.6	9300	P	12/16	42	265	P1941/86
597A71	-17.9	185.6	9300	P	12/17	42	265	P1941/87
597A72	-17.9	185.6	9300	P	12/27	42	265	P1941/88
597A73	-17.9	185.6	9300	P	12/28	42	265	P1941/89
597A74	-17.9	185.6	9300	P	12/38	42	265	P1941/90
597A75	-17.9	185.6	9300	P	12/39	42	265	P1941/91
597A76	-17.9	185.6	9300	P	12/49	42	265	P1941/92
597A77	-17.9	185.6	9300	P	12/50	42	265	P1941/93
597A78	-17.9	185.6	9300	P	12/60	42	265	P1941/94
597A79	-17.9	185.6	9300	P	12/61	42	265	P1941/95
597A80	-17.9	185.6	9300	P	12/71	42	265	P1941/96
597A81	-17.9	185.6	9300	P	12/72	42	265	P1941/97
597A82	-17.9	185.6	9300	P	12/82	42	265	P1941/98
597A83	-17.9	185.6	9300	P	12/83	42	265	P1941/99
597A84	-17.9	185.6	9300	P	12/93	42	265	P1941/100
597A85	-17.9	185.6	9300	P	12/94	42	265	P1941/101
597A86	-17.9	185.6	9300	P	12/95	42	265	P1941/102
597A87	-17.9	185.6	9300	P	13/05	42	265	P1941/103
597A88	-17.9	185.6	9300	P	13/06	42	265	P1941/104
597A89	-17.9	185.6	9300	P	13/16	42	265	P1941/105
597A90	-17.9	185.6	9300	P	13/17	42	265	P1941/106
597A91	-17.9	185.6	9300	P	13/27	42	265	P1941/107
597A92	-17.9	185.6	9300	P	13/28	42	265	P1941/108
597A93	-17.9	185.6	9300	P	13/38	42	265	P1941/109
597A94	-17.9	185.6	9300	P	13/39	42	265	P1941/110
597A95	-17.9	185.6	9300	P	13/49	42	265	P1941/111
597A96	-17.9	185.6	9300	P	13/50	42	265	P1941/112
597A97	-17.9	185.6	9300	P	13/60	42	265	P1941/113
597A98	-17.9	185.6	9300	P	13/61	42	265	P1941/114
597A99	-17.9	185.6	9300	P	13/71	42	265	P1941/115
597B00	-17.9	185.6	9300	P	13/72	42	265	P1941/116
597B01	-17.9	185.6	9300	P	13/82	42	265	P1941/117
597B02	-17.9	185.6	9300	P	13/83	42	265	P1941/118
597B03	-17.9	185.6	9300	P	13/93	42	265	P1941/119
597B04	-17.9	185.6	9300	P	13/94	42	265	P1941/120
597B05	-17.9	185.6	9300	P	13/95	42	265	P1941/121
597B06	-17.9	185.6	9300	P	14/05	42	265	P1941/122
597B07	-17.9	185.6	9300	P	14/06	42	265	P1941/123
597B08	-17.9	185.6	9300	P	14/16	42	265	P1941/124
597B09	-17.9	185.6	9300	P	14/17	42	265	P1941/125
597B10	-17.9	185.6	9300	P	14/27	42	265	P1941/126
597B11	-17.9	185.6	9300	P	14/28	42	265	P1941/127
597B12	-17.9	185.6	9300	P	14/38	42	265	P1941/128
597B13	-17.9	185.6	9300	P	14/39	42	265	P1941/129
597B14	-17.9	185.6	9300	P	14/49	42	265	P1941/130
597B15	-17.9	185.6	9300	P	14/50	42	265	P1941/131
597B16	-17.9	185.6	9300	P	14/60	42	265	P1941/132
597B17	-17.9	185.6	9300	P	14/61	42	265	P1941/133
597B18	-17.9	185.6	9300	P	14/71	42	265	P1941/134
597B19	-17.9	185.6	9300	P	14/72	42	265	P1941/135
597B20	-17.9	185.6	9300	P	14/82	42	265	P1941/136
597B21	-17.9	185.6	9300	P	14/83	42	265	P1941/137
597B22	-17.9	185.6	9300	P	14/93	42	265	P1941/138
597B23	-17.9	185.6	9300	P	14/94	42	265	P1941/139
597B24	-17.9	185.6	9300	P	14/95	42	265	P1941/140
597B25	-17.9	185.6	9300	P	15/05	42	265	P1941/141
597B26	-17.9	185.6	9300	P	15/06	42	265	P1941/142
597B27	-17.9	185.6	9300	P	15/16	42	265	P1941/143
597B28	-17.9	185.6	9300	P	15/17	42	265	P1941/144
597B29	-17.9	185.6	9300	P	15/27	42	265	P1941/145
597B30	-17.9	185.6	9300	P	15/28	42	265	P1941/146
597B31	-17.9	185.6	9300	P	15/38	42	265	P1941/147
597B32	-17.9	185.6	9300	P	15/39	42	265	P1941/148
597B33	-17.9	185.6	9300	P	15/49	42	265	P1941/149
597B34	-17.9	185.6	9300	P	15/50	42	265	P1941/150
597B35	-17.9	185.6	9300	P	15/60	42	265	P1941/151
597B36	-17.9	185.6	9300	P	15/61	42	265	P1941/152
597B37	-17.9	185.6	9300	P	15/71	42	265	P1941/153
597B38	-17.9	185.6	9300	P	15/72	42	265	P1941/154
597B39	-17.9	185.6	9300	P	15/82	42	265	P1941/155
597B40	-17.9	185.6	9300	P	15/83	42	265	P1941/156
597B41	-17.9	185.6	9300	P	15/93	42	265	P1941/157
597B42	-17.9	185.6	9300	P	15/94	42	265	P1941/158
597B43	-17.9	185.6	9300	P	15/95	42	265	P1941/159
597B44	-17.9	185.6	9300	P	16/05	42	265	P1941/160
597B45	-17.9	185.6	9300	P	16/06	42	265	P1941/161
597B46	-17.9	185.6	9300	P	16/16	42	265	P1941/162
597B47	-17.9	185.6	9300	P	16/17	42	265	P1941/163
597B48	-17.9	185.6	9300	P	16/27	42	265	P1941/164
597B49	-17.9	185.6	9300	P	16/28	42	265	P1941/165
597B50	-17.9	185.6	9300	P	16/38	42	265	P1941/166
597B51	-17.9	185.6	9300	P	16/39	42	265	P1941/167
597B52	-17.9	185.6	9300	P	16/49	42	265	P1941/168
597B53	-17.9	185.6	9300	P	16/50	42	265	P1941/169
597B54	-17.9	185.6	9300	P	16/60	42	265	P1941/170
597B55	-17.9	185.6	9300	P	16/61	42	265	P1941/171
597B56	-17.9	185.6	9300	P	16/71	42	265	P1941/172
597B57	-17.9	185.6	9300	P	16/72	42	265	P1941/173
597B58	-17.9	185.6	9300	P	16/82	42	265	P1941/174
597B59	-17.9	185.6	9300	P	16/83	42	265	P1941/175
597B60	-17.9	185.6	9300	P	16/93	42	265	P1941/176
597B61	-17.9	185.6	9300	P	16/94	42	265	P1941/177
597B62	-17.9	185.6	9300	P	16/95	42	265	P1941/178
597B63	-17.9	185.6	9300	P	17/05	42	265	P1941/179
597B64	-17.9	185.6	9300	P	17/06	42	265	P1941/180
597B65	-17.9	185.6	9300	P	17/16	42	265	P1941/181
597B66	-17.9	185.6	9300	P	17/17	42	265	P1941/182
597B67	-17.9	185.6	9300	P	17/27	42	265	P1941/183
597B68	-17.9	185.6	9300	P	17/28	42	265	P1941/184
597B69	-17.9	185.6	9300	P	17/38	42	265	P1941/185
597B70	-17.9	185.6	9300	P	17/39	42	265	P1941/186
597B71	-17.9	185.6	9300	P	17/49	42	265	P1941/187
597B72	-17.9	185.6	9300	P	17/50	42	265	P1941/188
597B73	-17.9	185.6	9300	P	17/60	42	265	P1941/189
597B74	-17.9	185.6	9300	P	17/61	42	265	P1941/190
597B75	-17.9	185.6	9300	P	17/71	42	265	P1941/191
597B76	-17.9	185.6	9300	P	17/72	42	265	P1941/192
597B77	-17.9	185.6	9300	P	17/82	42	265	P1941/193
597B78	-17.9	185.6	9300	P	17/83	42	265	P1941/194
597B79	-17.9	185.6	9300	P	17/93	42	265	P1941/195
597B80	-17.9	185.6	9300	P	17/94	42	265	P1941/196
597B81	-17.9	185.6	9300	P	17/95	42	265	P1941/197
597B82	-17.9	185.6	9300	P	18/05	42	265	P1941/198
597B83	-17.9	185.6	9300	P	18/06	42	265	P1941/199
597B84	-17.9	185.6	9300	P	18/16	42	265	P1941/200
597B85	-17.9	185.6	9300	P	18/17	42	265	P1941/201
597B86	-17.9	185.6	9300	P	18/27	42	265	P1941/202
597B87	-17.9	185.6	9300	P	18/28	42	265	P1941/203
597B88	-17.9	185.6	9300	P	18/38	42	265	P1941/204
597B89	-17.9	185.6	9300	P	18/39	42	265	P1941/205
597B90	-17.9	185.6	9300	P	18/49	42	265	P1941/206
597B91	-17.9	185.6	9300	P	18/50	42	265	P1941/207
597B92	-17.9	185.6	9300	P	18/60	42	265	P1941/208
597B93	-17.9	185.6	9300	P	18/61	42	265	P1941/209
597B94	-17.9	185.6	9300	P	18/71	42	265	P1941/210
597B95	-17.9	185.6	9300	P	18/72	42	265	P1941/211
597B96	-17.9	185.6	9300	P	18/82	42	265	P1941/212
597B97	-17.9	185.6	9300	P	18/83	42	265	P1941/213
597B98	-17.9	185.6	9300	P	18/93	42	265	P1941/214
597B99	-17.9	185.6	9300	P	18/94	42	265	P1941/215
597C00	-17.9	185.6	9300	P	18/95	42	265	P1941/216
597C01	-17.9	185.6	9300	P	19/05	42	265	P1941/217
597C02	-17.9	185.6	9300	P	19/06	42	265	P1941/218
597C03	-17.9	185.6	9300	P	19/16	42	265	P1941/219
597C04	-17.9	185.6	9300	P	19/17	42	265	P1941/220
597C05	-17.9	185.6	9300	P	19/27	42	265	P1941/221
597C06	-17.9	185.6	9300	P	19/28	42	265	P1941/222
597C07	-17.9	185.6	9300	P	19/38	42	265	P1941/223
597C08	-17.9	185.6	9300	P	19/39	42	265	P1941/224
597C09	-17.9	185.6	9300	P	19/49	42	265	P1941/225
597C10	-17.9	185.6	9300	P	19/50	42	265	P1941/226
597C11	-17.9	185.6	9300	P	19/60	42	265	P1941/227
597C12	-17.9	185.6	9300	P	19/61	42	265	P1941/228
597C13	-17.9	185.6	9300	P	19/71	42	265	P1941/229
597C14	-17.9	185.6	9300	P	19/72	42	265	P1941/230
597C15	-17.9	185.6	9300	P	19/82	42	265	P1941/231
597C16	-17.9	185.6	9300	P	19/83	42	265	P1941/232
597C17	-17.9	185.6	9300	P	19/93	42	265	P1941/233
597C18	-17.9	185.6	9300	P	19/94	42	265	P1941/234
597C19	-17.9	185.6	9300	P	19/95	42	265	P1941/235
597C20	-17.9	185.6	9300	P	20/05	42	265	P1941/236
597C21	-17.9	185.6	9300	P	20/06	42	265	P1941/237
597C22	-17.9	185.6	9300	P	20/16	42	265	P1941/238
597C23	-17.9	185.6	9300	P	20/17	42	265	P1941/239
597C24	-17.9	185.6	9300	P	20/27	42	265	P1941/240
597C25	-17.9	185.6	9300	P	20/28	42	265	P1941/241
597C26	-17.9	185.6	9300	P	20/38	42	265	P1941/242
597C27	-17.9	185.6	9300	P	20/39	42	265	P1941/243
597C28	-17.9	185.6	9300	P	20/49	42	265	P1941/244
597C29	-17.9	185.6	9300	P	20/50	42	265	P1941/245
597C30	-17.9	185.6	9300	P	20/60	42	265	P1941/246
597C31	-17.9	185.6	9300	P	20/61	42	265	P1941/247
597C32	-17.9	185.6	9300	P	20/71	42	265	P1941/248
597C33	-17.9	185.6	9300	P	20/72	42	265	P1941/249
597C34	-17.9	185.6	9300	P	20/82	42	265	P1941/250
597C35	-17.9	185.6	9300	P	20/83	42	265	P1941/251
597C36	-17.9	185.6	9300	P	20/93	42	265	P1941/252
597C37	-17.9	185.6	9300	P	20/94	42	265	P1941/253
597C38	-17.9	185.6	9300	P	20/95	42	265	P1941/254
597C39	-17.9	185.6	9300	P	21/05	42	265	P1941/255
597C40	-17.9	185.6	9300	P	21/06	42	265	P1941/256
597C41	-17.9	185.6	9300	P	21/16	42	265	P1941/257
597C42	-17.9	185.6	9300	P	21/17	42	265	P1941/258
597C43	-17.9	185.6	9300	P	21/27	42	265	P1941/259
597C44	-17.9	185.6	9300	P	21/28	42	265	P1941/260
597C45	-17.9	185.6	9300	P	21/38	42	265	P1941/261
597C46	-17.9	185.6	9300	P	21/39	42	265	P1941/262
597C47	-17.9	185.6	9300	P	21/49	42	265	P1941/263
597C48	-17.9	185.6	9300	P	21/50	42	265	P1941/264
597C49	-17.9	185.6	9300	P	21/60	42	265	P1941/265
597C50	-17.9	185.6	9300	P	21/61	42	265	P1941/266
597C51	-17.9	185.6	9300	P	21/71	42	265	P1941/267
597C52	-17.9	185.6	9300	P	21/72	42	265	P1941/268
597C53	-17.9	185.6	9300	P	21/82	42	265	P1941/269
597C54	-17.9	185.6	9300	P	21/83	42	265	P1941/270
597C55	-17.9	185.6	9300	P	21/93	42	265	P1941/271
597C56	-17.9	185.6	9300	P	21/94	42	265	P1941/272
597C57	-17.9	185.6	9300	P	21/95	42	265	P1941/273
597C58	-17.9	185.6	9300	P	22/05	42	265	P1941/274
597C59	-17.9	185.6	9300	P	22/06	42	265	P1941/275
597C60	-17.9	185.6	9300	P	22/16	42	265	P1941/276
597C61	-17.9	185.6	9300	P	22/17	42	265	P1941/277
597C62	-17.9	185.6	9300	P	22/27	42	265	P1941/278
597C63	-17.9	185.6	9300	P	22/28	42	265	P1941/279
597C64	-17.9	185.6	9300	P	22/38	42	265	P1941/280
597C65	-17.9	185.6	9300	P	22/39	42	265	P1941/281
597C66	-17.9	185.6	9300	P	22/49	42	265	P1941/282
597C67	-17.9	185.6	9300	P	22/50	42	265	P1941/283
597C68	-17.9	185.6	9300	P	22/60	42	265	P1941/284
597C69	-17.9	185.6	9300	P	22/61	42	265	P1941/285
597C70	-17.9	185.6	9300	P	22/71	42	265	P1941/286
597C71	-17.9	185.6	9300	P	22/72	42	265	P1941/287
597C72	-17.9	185.6	9300	P	22/82	42	265	P1941/288
597C73	-17.9	185.6	9300	P	22/83	42	265	P1941/289
597C74	-17.9	185.6	9300	P	22/93	42	265	P1941/290
597C75	-17.9	185.6	9300	P	22/94	42	265	P1941/291
597C76	-17.9	185.6	9300	P	22/95	42	265	P1941/292
597C77	-17.9	185.6	9300	P	23/05	42	265	P1941/293
597C78	-17.9	185.6	9300	P	23/06	42	265	P1941/294
597C79	-17.9	185.6	9300	P	23/16	42	265	P1941/295
597C80	-17.9	185.6	9300	P	23/17	42	265	P1941/296
597C81	-17.9	185.6	9300	P	23/27	42	265	P1941/297
597C82	-17.9	185.6	9300	P	23/28	42	265	P1941/298
597C83	-17.9	185.6	9300	P	23/38	42	265	P1941/299
597C84	-17.9	185.6	9300	P	23/39	42	265	P1941/300
597C85	-17.9	185.6	9300	P	23/49	42	265	P1941/301
597C86	-17.9	185.6	9300	P	23/50	42	265	P1941/302
597C87	-17.9	185.6	9300	P	23/60	42	265	P1941/303
597C88	-17.9	185.6	9300	P	23/61	42	265	P1941/304
597C89	-17.9	185.6	9300	P	23/71	42	265	P1941/305
597C90	-17.9	185.6	9300	P	23/72	42	265	P1941/306
597C91	-17.9	185.6	9300	P	23/82	42	265	P1941/307
597C92	-17.9	185.6	9300	P	23/83	42	265	P1941/308
597C93	-17.9	185.6	9300	P	23/93	42	265	P1941/309
597C94	-17.9	185.6	9300	P	23/94	42	265	P1941/310
597C95	-17.9	185.6	9300	P	23/95	42	265	P1941/311
597C96	-17.9	185.6	9300	P	24/05	42	265	P1941/312
597C97	-17.9	185.6	9300	P	24/06	42	265	P1941/313
597C98	-17.9	185.6	9300	P	24/16	42	265	P1941/314
597C99	-17.9	185.6	9300	P	24/17	42	265	P1941/315
597D00	-17.9	185.6	9300	P	24/27	42	265	P1941/316
597D01	-17.9	185.6	9300	P	24/28	42	265	P1941/317
597D02	-17.9	185.6	9300	P	24/38	42	265	P1941/318
597D03	-17.9	185.6	9300	P	24/39	42	265	P1941/319
597D04	-17.9	185.6	9300	P	24/49	42	265	P1941/320
597D05	-17.9	185.6	9300	P	24/50	42	265	P1941/321
597D06	-17.9	185.6	9300	P	24/60	42	265	P1941/322
597D07	-17.9	185.6	9300	P	24/61	42	265	P1941/323
597D08	-17.9	185.6	9300	P	24/71	42	265	P1941/324
597D09	-17.9	185.6	9300	P	24/72	42	265	P1941/325
597D10	-17.9	185.6	9300	P	24/82	42	265	P1941/326
597D11	-17.9	185.6	9300	P	24/83	42	265	P1941/327
597D12	-17.9	185.6	9300	P	24/93	42	265	P1941/328
597D13	-17.9	185.6	9300	P	24/94	42	265	P1941/329
597D14	-17.9	185.6	9300	P	24/95	42	265	P1941/330
597D15	-17.9	185.6	9300	P	25/05	42	265	P1941/331
597D16	-17.9	185.6	9300	P	25/06	42	265	P1941/332

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
605426	15.0	207.7	33739	R	12/53	46	282	M1954/38
605427	-7.0	186.6	34779	V	14/19	46	309	M1954/39
605428	-9.0	192.0	34136	R	13/37	46	300	M1954/40
605435	47.5	155.5	33500	R	09/56	46	216	M1954/43
605436	60.7	155.5	[illegible]	V	00/00	46	[illegible]	M1954/44
605437	33.3	139.5	[illegible]	V	10/[illegible]	46	[illegible]	M1954/45
605438	40.0	[illegible]	[illegible]	V	11/[illegible]	46	[illegible]	M1954/46
605439	21.3	130.5	[illegible]	V	11/[illegible]	46	[illegible]	M1954/47
605440	6.8	[illegible]	[illegible]	V	11/[illegible]	46	[illegible]	M1954/48
605441	0.5	[illegible]	[illegible]	V	11/[illegible]	46	[illegible]	M1954/49
605442	15.1	[illegible]	[illegible]	V	11/[illegible]	46	[illegible]	M1954/50
605443	-7.7	[illegible]	[illegible]	V	11/[illegible]	46	[illegible]	M1954/51
605444	3.6	[illegible]	[illegible]	V	11/[illegible]	46	[illegible]	M1954/52
605445	-15.7	[illegible]	[illegible]	V	11/[illegible]	46	[illegible]	M1954/53
605446	-9.3	[illegible]	[illegible]	V	11/[illegible]	46	[illegible]	M1954/54
605448	-23.6	[illegible]	[illegible]	V	11/[illegible]	46	[illegible]	M1954/55
605455	4.4	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/56
605457	4.1	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/57
605458	4.1	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/58
605459	3.3	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/59
605460	1.0	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/60
605461	18.5	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/61
605463	4.5	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/62
605464	4.1	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/63
605465	-10.[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/64
605466	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/65
605467	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/66
605468	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/67
605470	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/68
605479	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/69
605480	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/70
605481	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/71
605483	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/72
605485	1[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/73
605487	-1[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/74
605489	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/75
605490	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/76
605491	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/77
605492	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/78
605493	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/79
605494	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/80
605495	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/81
605496	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/82
605497	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/83
605498	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/84
605499	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/85
605500	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/86
605501	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/87
605502	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/88
605503	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/89
605504	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/90
605505	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/91
605506	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/92
605507	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/93
605508	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/94
605509	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/95
605510	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/96
605511	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/97
605512	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/98
605513	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/99
605514	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/100
605515	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/101
605516	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/102
605517	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/103
605518	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/104
605519	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/105
605520	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/106
605521	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/107
605522	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/108
605523	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/109
605524	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/110
605525	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/111
605526	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/112
605527	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/113
605528	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/114
605529	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/115
605530	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/116
605531	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/117
605532	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/118
605533	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/119
605534	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/120
605535	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/121
605536	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/122
605537	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/123
605538	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/124
605539	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/125
605540	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/126
605541	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/127
605542	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/128
605543	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/129
605544	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/130
605545	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/131
605546	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/132
605547	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/133
605548	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/134
605549	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/135
605550	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/136
605551	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/137
605552	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/138
605553	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/139
605554	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/140
605555	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/141
605556	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/142
605557	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/143
605558	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/144
605559	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/145
605560	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/146
605561	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/147
605562	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/148
605563	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/149
605564	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/150
605565	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/151
605566	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/152
605567	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/153
605568	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/154
605569	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/155
605570	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/156
605571	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/157
605572	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/158
605573	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/159
605574	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/160
605575	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/161
605576	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/162
605577	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/163
605578	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/164
605579	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/165
605580	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/166
605581	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/167
605582	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/168
605583	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/169
605584	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/170
605585	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/171
605586	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/172
605587	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/173
605588	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/174
605589	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/175
605590	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/176
605591	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/177
605592	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/178
605593	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/179
605594	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/180
605595	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/181
605596	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/182
605597	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/183
605598	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/184
605599	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/185
605600	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/186
605601	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/187
605602	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/188
605603	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/189
605604	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/190
605605	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/191
605606	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/192
605607	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/193
605608	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/194
605609	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/195
605610	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/196
605611	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/197
605612	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/198
605613	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/199
605614	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/200
605615	[illegible]	[illegible]	[illegible]	V	10/[illegible]	46	[illegible]	M1954/201

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
605416	34.9	269.6	3454	M	17/18	47	112	P1962/01
605417	-21.9	[illegible]	6037	R	07/36	47	153	P1960/01
605418	-30.3	77.9	6109	R	07/34	47	150	P1960/03
605419	-26.8	78.4	6122	R	07/47	47	153	P1960/05
605420	-25.7	75.5	[illegible]	R	08/02	47	[illegible]	P1960/06
605421	-25.0	74.9	[illegible]	R	08/13	47	[illegible]	P1960/07
605422	-24.1	74.1	[illegible]	R	08/27	47	[illegible]	P1960/09
605423	-10.8	68.5	[illegible]	R	08/41	47	[illegible]	P1960/10
605424	-10.0	65.4	[illegible]	R	08/57	47	[illegible]	P1960/11
605425	-16.7	60.7	[illegible]	R	09/15	47	[illegible]	P1960/12
605426	-16.5	61.5	[illegible]	R	09/31	47	[illegible]	P1960/13
605427	-16.7	65.5	[illegible]	R	09/45	47	[illegible]	P1960/14
605428	-16.5	65.5	[illegible]	R	09/55	47	[illegible]	P1960/15
605429	-16.5	65.5	[illegible]	R	10/05	47	[illegible]	P1960/16
605430	-16.5	65.5	[illegible]	R	10/15	47	[illegible]	P1960/17
605431	-16.5	65.5	[illegible]	R	10/25	47	[illegible]	P1960/18
605432	-16.5	65.5	[illegible]	R	10/35	47	[illegible]	P1960/19
605433	-16.5	65.5	[illegible]	R	10/45	47	[illegible]	P1960/20
605434	-16.5	65.5	[illegible]	R	10/55	47	[illegible]	P1960/21
605435	-16.5	65.5	[illegible]	R	11/05	47	[illegible]	P1960/22
605436	-16.5	65.5	[illegible]	R	11/15	47	[illegible]	P1960/23
605437	-16.5	65.5	[illegible]	R	11/25	47	[illegible]	P1960/24
605438	-16.5	65.5	[illegible]	R	11/35	47	[illegible]	P1960/25
605439	-16.5	65.5	[illegible]	R	11/45	47	[illegible]	P1960/26
605440	-16.5	65.5	[illegible]	R	11/55	47	[illegible]	P1960/27
605441	-16.5	65.5	[illegible]	R	12/05	47	[illegible]	P1960/28
605442	-16.5	65.5	[illegible]	R	12/15	47	[illegible]	P1960/29
605443	-16.5	65.5	[illegible]	R	12/25	47	[illegible]	P1960/30
605444	-16.5	65.5	[illegible]	R	12/35	47	[illegible]	P1960/31
605445	-16.5	65.5	[illegible]	R	12/45	47	[illegible]	P1960/32
605446	-16.5	65.5	[illegible]	R	12/55	47	[illegible]	P1960/33
605447	-16.5	65.5	[illegible]	R	13/05	47	[illegible]	P1960/34
605448	-16.5	65.5	[illegible]	R	13/15	47	[illegible]	P1960/35
605449	-16.5	65.5	[illegible]	R	13/25	47	[illegible]	P1960/36
605450	-16.5	65.5	[illegible]	R	13/35	47	[illegible]	P1960/37
605451	-16.5	65.5	[illegible]	R	13/45	47	[illegible]	P1960/38
605452	-16.5	65.5	[illegible]	R	13/55	47	[illegible]	P1960/39
605453	-16.5	65.5	[illegible]	R	14/05	47	[illegible]	P1960/40
605454	-16.5	65.5	[illegible]	R	14/15	47	[illegible]	P1960/41
605455	-16.5	65.5	[illegible]	R	14/25	47	[illegible]	P1960/42
605456	-16.5	65.5	[illegible]	R	14/35	47	[illegible]	P1960/43
605457	-16.5	65.5	[illegible]	R	14/45	47	[illegible]	P1960/44
605458	-16.5	65.5	[illegible]	R	14/55	47	[illegible]	P1960/45
605459	-16.5	65.5	[illegible]	R	15/05	47	[illegible]	P1960/46
605460	-16.5	65.5	[illegible]	R	15/15	47	[illegible]	P1960/47
605461	-16.5	65.5	[illegible]	R	15/25	47	[illegible]	P1960/48
605462	-16.5	65.5	[illegible]	R	15/35	47	[illegible]	P1960/49
605463	-16.5	65.5	[illegible]	R	15/45	47	[illegible]	P1960/50
605464	-16.5	65.5	[illegible]	R	15/55	47	[illegible]	P1960/51
605465	-16.5	65.5	[illegible]	R	16/05	47	[illegible]	P1960/52
605466	-16.5	65.5	[illegible]	R	16/15	47	[illegible]	P1960/53
605467	-16.5	65.5	[illegible]	R	16/25	47	[illegible]	P1960/54
605468	-16.5	65.5	[illegible]	R	16/35	47	[illegible]	P1960/55
605469	-16.5	65.5	[illegible]	R	16/45	47	[illegible]	P1960/56
605470	-16.5	65.5	[illegible]	R	16/55	47	[illegible]	P1960/57
605471	-16.5	65.5	[illegible]	R	17/05	47	[illegible]	P1960/58
605472	-16.5	65.5	[illegible]	R	17/15	47	[illegible]	P1960/59
605473	-16.5	65.5	[illegible]	R	17/25	47	[illegible]	P1960/60
605474	-16.5	65.5	[illegible]	R	17/35	47	[illegible]	P1960/61
605475	-16.5	65.5	[illegible]	R	17/45	47	[illegible]	P1960/62
605476	-16.5	65.5	[illegible]	R	17/55	47	[illegible]	P1960/63
605477	-16.5	65.5	[illegible]	R	18/05	47	[illegible]	P1960/64
605478	-16.5	65.5	[illegible]	R	18/15	47	[illegible]	P1960/65
605479	-16.5	65.5	[illegible]	R	18/25	47	[illegible]	P1960/66
605480	-16.5	65.5	[illegible]	R	18/35	47	[illegible]	P1960/67
605481	-16.5	65.5	[illegible]	R	18/45	47	[illegible]	P1960/68
605482	-16.5	65.5	[illegible]	R	18/55	47	[illegible]	P1960/69
605483	-16.5	65.5	[illegible]	R	19/05	47	[illegible]	P1960/70
605484	-16.5	65.5	[illegible]	R	19/15	47	[illegible]	P1960/71
605485	-16.5	65.5	[illegible]	R	19/25	47	[illegible]	P1960/72
605486	-16.5	65.5	[illegible]	R	19/35	47	[illegible]	P1960/73
605487	-16.5	65.5	[illegible]	R	19/45	47	[illegible]	P1960/74
605488	-16.5	65.5	[illegible]	R	19/55	47	[illegible]	P1960/75
605489	-16.5	65.5	[illegible]	R	20/05	47	[illegible]	P1960/76
605490	-16.5	65.5	[illegible]	R	20/15	47	[illegible]	P1960/77
605491	-16.5	65.5	[illegible]	R	20/25	47	[illegible]	P1960/78
605492	-16.5	65.5	[illegible]	R	20/35	47	[illegible]	P1960/79
605493	-16.5	65.5	[illegible]	R	20/45	47	[illegible]	P1960/80
605494	-16.5	65.5	[illegible]	R	20/55	47	[illegible]	P1960/81
605495	-16.5	65.5	[illegible]	R	21/05	47	[illegible]	P1960/82
605496	-16.5	65.5	[illegible]	R	21/15	47	[illegible]	P1960/83
605497	-16.5	65.5	[illegible]	R	21/25	47	[illegible]	P1960/84
605498	-16.5	65.5	[illegible]	R	21/35	47	[illegible]	P1960/85
605499	-16.5	65.5	[illegible]	R	21/45	47	[illegible]	P1960/86
605500	-16.5	65.5	[illegible]	R	21/55	47	[illegible]	P1960/87
605501	-16.5	65.5	[illegible]	R	22/05	47	[illegible]	P1960/88
605502	-16.5	65.5	[illegible]	R	22/15	47	[illegible]	P1960/89
605503	-16.5	65.5	[illegible]	R	22/25	47	[illegible]	P1960/90
605504	-16.5	65.5	[illegible]	R	22/35	47	[illegible]	P1960/91
605505	-16.5	65.5	[illegible]	R	22/45	47	[illegible]	P1960/92
605506	-16.5	65.5	[illegible]	R	22/55	47	[illegible]	P1960/93
605507	-16.5	65.5	[illegible]	R	23/05	47	[illegible]	P1960/94
605508	-16.5	65.5	[illegible]	R	23/15	47	[illegible]	P1960/95
605509	-16.5	65.5	[illegible]	R	23/25	47	[illegible]	P1960/96
605510	-16.5	65.5	[illegible]	R	23/35	47	[illegible]	P1960/97
605511	-16.5	65.5	[illegible]	R	23/45	47	[illegible]	P1960/98
605512	-16.5	65.5	[illegible]	R	23/55	47	[illegible]	P1960/99
605513	-16.5	65.5	[illegible]	R	24/05	47	[illegible]	P1960/100
605514	-16.5	65.5	[illegible]	R	24/15	47	[illegible]	P1960/101
605515	-16.5	65.5	[illegible]	R	24/25	47	[illegible]	P1960/102
605516	-16.5	65.5	[illegible]	R	24/35	47	[illegible]	P1960/103
605517	-16.5	65.5	[illegible]	R	24/45	47	[illegible]	P1960/104
605518	-16.5	65.5	[illegible]	R	24/55	47	[illegible]	P1960/105
605519	-16.5	65.5	[illegible]	R	25/05	47	[illegible]	P1960/106
605520	-16.5	65.5	[illegible]	R	25/15	47	[illegible]	P1960/107
605521	-16.5	65.5	[illegible]	R	25/25	47	[illegible]	P1960/108
605522	-16.5	65.5	[illegible]	R	25/35	47	[illegible]	P1960/109
605523	-16.5	65.5	[illegible]	R	25/45	47	[illegible]	P1960/110
605524	-16.5	65.5	[illegible]	R	25/55	47	[illegible]	P1960/111
605525	-16.5	65.5	[illegible]	R	26/05	47	[illegible]	P1960/112
605526	-16.5	65.5	[illegible]	R	26/15	47	[illegible]	P1960/113
605527	-16.5	65.5	[illegible]	R	26/25	47	[illegible]	P1960/114
605528	-16.5	65.5	[illegible]	R	26/35	47	[illegible]	P1960/115
605529	-16.5	65.5	[illegible]	R	26/45	47	[illegible]	P1960/116
605530	-16.5	65.5	[illegible]	R	26/55	47	[illegible]	P1960/117
605531	-16.5	65.5	[illegible]	R	27/05	47	[illegible]	P1960/118
605532	-16.5	65.5	[illegible]	R	27/15	47	[illegible]	P1960/119
605533	-16.5	65.5	[illegible]	R	27/25	47	[illegible]	P1960/120
605534	-16.5	65.5	[illegible]	R	27/35	47	[illegible]	P1960/121
605535	-16.5	65.5	[illegible]	R	27/45	47	[illegible]	P1960/122
605536	-16.5	65.5	[illegible]	R	27/55	47	[illegible]	P1960/123
605537	-16.5	65.5	[illegible]	R	28/05	47	[illegible]	P1960/124
605538	-16.5	65.5	[illegible]	R	28/15	47	[illegible]	P1960/125
605539	-16.5	65.5	[illegible]	R	28/25	47	[illegible]	P1960/126
605540	-16.5	65.5	[illegible]	R	28/35	47	[illegible]	P1960/127
605541	-16.5	65.5	[illegible]	R	28/45	47	[illegible]	P1960/128
605542	-16.5	65.5	[illegible]	R	28/55	47	[illegible]	P1960/129
605543	-16.5	65.5	[illegible]	R	29/05	47	[illegible]	P1960/130
605544	-16.5	65.5	[illegible]	R	29/15	47	[illegible]	P1960/131
605545	-16.5	65.5	[illegible]	R	29/25	47	[illegible]	P1960/132
605546	-16.5	65.5	[illegible]	R	29/35	47	[illegible]	P1960/133
605547	-16.5	65.5	[illegible]	R	29/45	47	[illegible]	P1960/134
605548	-16.5	65.5	[illegible]	R	29/55	47	[illegible]	P1960/135
605549	-16.5	65.5	[illegible]	R	30/05	47	[illegible]	P1960/136
605550	-16.5	65.5	[illegible]	R	30/15	47	[illegible]	P1960/137
605551	-16.5	65.5	[illegible]	R	30/25	47	[illegible]	P1960/138
605552	-16.5	65.5	[illegible]	R	30/35	47	[illegible]	P1960/139
605553	-16.5	65.5	[illegible]	R	30/45	47	[illegible]	P1960/140
605554	-16.5	65.5	[illegible]	R	30/55	47	[illegible]	P1960/141
605555	-16.5	65.5	[illegible]	R	31/05	47	[illegible]	P1960/142
605556	-16.5	65.5	[illegible]	R	31/15	47	[illegible]	P1960/143
605557	-16.5	65.5	[illegible]	R	31/25	47	[illegible]	P1960/144
605558	-16.5	65.5	[illegible]	R	31/35	47	[illegible]	P1960/145
605559	-16.5	65.5	[illegible]	R	31/45	47	[illegible]	P1960/146
605560	-16.5	65.5	[illegible]	R	31/55

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
610A33	-12.5	42.0	9210	R	08/53	48	265	P1965/13
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
612A61	-16.7	94.6	24368	R	07/41	49	106	M1970/24
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
618A21	-22.9	346.8	8984	R	07/22	52	253	P1978/17
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
623A12	25.0	125.2	3045	C	17/07	54	154	P1983/12
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
635474	-37.5	160.9	10510	B	06:42	59	370	P3013/09
635475	7.6	163.2	14470	B	07:17	59	370	P3013/09
635476	12.0	163.3	10706	B	07:17	59	370	P3013/09
635477	9.7	164.0	10706	B	07:17	59	370	P3013/09
635478	1.0	164.0	10706	B	07:17	59	370	P3013/09
635479	-10.0	164.0	10706	B	07:17	59	370	P3013/09
635480	-18.0	164.0	10706	B	07:17	59	370	P3013/09
635481	-25.0	164.0	10706	B	07:17	59	370	P3013/09
635482	-31.0	164.0	10706	B	07:17	59	370	P3013/09
635483	-36.0	164.0	10706	B	07:17	59	370	P3013/09
635484	-39.0	164.0	10706	B	07:17	59	370	P3013/09
635485	-40.0	164.0	10706	B	07:17	59	370	P3013/09
635486	-39.0	164.0	10706	B	07:17	59	370	P3013/09
635487	-36.0	164.0	10706	B	07:17	59	370	P3013/09
635488	-31.0	164.0	10706	B	07:17	59	370	P3013/09
635489	-25.0	164.0	10706	B	07:17	59	370	P3013/09
635490	-18.0	164.0	10706	B	07:17	59	370	P3013/09
635491	-10.0	164.0	10706	B	07:17	59	370	P3013/09
635492	1.0	164.0	10706	B	07:17	59	370	P3013/09
635493	9.7	164.0	10706	B	07:17	59	370	P3013/09
635494	12.0	163.3	10706	B	07:17	59	370	P3013/09
635495	7.6	163.2	14470	B	07:17	59	370	P3013/09
635496	-37.5	160.9	10510	B	06:42	59	370	P3013/09
635497	-17.5	144.7	9751	B	07:06	61	370	P3013/09
635498	-17.5	144.5	9751	B	07:06	61	370	P3013/09
635499	-17.5	144.3	9751	B	07:06	61	370	P3013/09
635500	-17.5	144.1	9751	B	07:06	61	370	P3013/09
635501	-17.5	143.9	9751	B	07:06	61	370	P3013/09
635502	-17.5	143.7	9751	B	07:06	61	370	P3013/09
635503	-17.5	143.5	9751	B	07:06	61	370	P3013/09
635504	-17.5	143.3	9751	B	07:06	61	370	P3013/09
635505	-17.5	143.1	9751	B	07:06	61	370	P3013/09
635506	-17.5	142.9	9751	B	07:06	61	370	P3013/09
635507	-17.5	142.7	9751	B	07:06	61	370	P3013/09
635508	-17.5	142.5	9751	B	07:06	61	370	P3013/09
635509	-17.5	142.3	9751	B	07:06	61	370	P3013/09
635510	-17.5	142.1	9751	B	07:06	61	370	P3013/09
635511	-17.5	141.9	9751	B	07:06	61	370	P3013/09
635512	-17.5	141.7	9751	B	07:06	61	370	P3013/09
635513	-17.5	141.5	9751	B	07:06	61	370	P3013/09
635514	-17.5	141.3	9751	B	07:06	61	370	P3013/09
635515	-17.5	141.1	9751	B	07:06	61	370	P3013/09
635516	-17.5	140.9	9751	B	07:06	61	370	P3013/09
635517	-17.5	140.7	9751	B	07:06	61	370	P3013/09
635518	-17.5	140.5	9751	B	07:06	61	370	P3013/09
635519	-17.5	140.3	9751	B	07:06	61	370	P3013/09
635520	-17.5	140.1	9751	B	07:06	61	370	P3013/09
635521	-17.5	139.9	9751	B	07:06	61	370	P3013/09
635522	-17.5	139.7	9751	B	07:06	61	370	P3013/09
635523	-17.5	139.5	9751	B	07:06	61	370	P3013/09
635524	-17.5	139.3	9751	B	07:06	61	370	P3013/09
635525	-17.5	139.1	9751	B	07:06	61	370	P3013/09
635526	-17.5	138.9	9751	B	07:06	61	370	P3013/09
635527	-17.5	138.7	9751	B	07:06	61	370	P3013/09
635528	-17.5	138.5	9751	B	07:06	61	370	P3013/09
635529	-17.5	138.3	9751	B	07:06	61	370	P3013/09
635530	-17.5	138.1	9751	B	07:06	61	370	P3013/09
635531	-17.5	137.9	9751	B	07:06	61	370	P3013/09
635532	-17.5	137.7	9751	B	07:06	61	370	P3013/09
635533	-17.5	137.5	9751	B	07:06	61	370	P3013/09
635534	-17.5	137.3	9751	B	07:06	61	370	P3013/09
635535	-17.5	137.1	9751	B	07:06	61	370	P3013/09
635536	-17.5	136.9	9751	B	07:06	61	370	P3013/09
635537	-17.5	136.7	9751	B	07:06	61	370	P3013/09
635538	-17.5	136.5	9751	B	07:06	61	370	P3013/09
635539	-17.5	136.3	9751	B	07:06	61	370	P3013/09
635540	-17.5	136.1	9751	B	07:06	61	370	P3013/09
635541	-17.5	135.9	9751	B	07:06	61	370	P3013/09
635542	-17.5	135.7	9751	B	07:06	61	370	P3013/09
635543	-17.5	135.5	9751	B	07:06	61	370	P3013/09
635544	-17.5	135.3	9751	B	07:06	61	370	P3013/09
635545	-17.5	135.1	9751	B	07:06	61	370	P3013/09
635546	-17.5	134.9	9751	B	07:06	61	370	P3013/09
635547	-17.5	134.7	9751	B	07:06	61	370	P3013/09
635548	-17.5	134.5	9751	B	07:06	61	370	P3013/09
635549	-17.5	134.3	9751	B	07:06	61	370	P3013/09
635550	-17.5	134.1	9751	B	07:06	61	370	P3013/09
635551	-17.5	133.9	9751	B	07:06	61	370	P3013/09
635552	-17.5	133.7	9751	B	07:06	61	370	P3013/09
635553	-17.5	133.5	9751	B	07:06	61	370	P3013/09
635554	-17.5	133.3	9751	B	07:06	61	370	P3013/09
635555	-17.5	133.1	9751	B	07:06	61	370	P3013/09
635556	-17.5	132.9	9751	B	07:06	61	370	P3013/09
635557	-17.5	132.7	9751	B	07:06	61	370	P3013/09
635558	-17.5	132.5	9751	B	07:06	61	370	P3013/09
635559	-17.5	132.3	9751	B	07:06	61	370	P3013/09
635560	-17.5	132.1	9751	B	07:06	61	370	P3013/09
635561	-17.5	131.9	9751	B	07:06	61	370	P3013/09
635562	-17.5	131.7	9751	B	07:06	61	370	P3013/09
635563	-17.5	131.5	9751	B	07:06	61	370	P3013/09
635564	-17.5	131.3	9751	B	07:06	61	370	P3013/09
635565	-17.5	131.1	9751	B	07:06	61	370	P3013/09
635566	-17.5	130.9	9751	B	07:06	61	370	P3013/09
635567	-17.5	130.7	9751	B	07:06	61	370	P3013/09
635568	-17.5	130.5	9751	B	07:06	61	370	P3013/09
635569	-17.5	130.3	9751	B	07:06	61	370	P3013/09
635570	-17.5	130.1	9751	B	07:06	61	370	P3013/09
635571	-17.5	129.9	9751	B	07:06	61	370	P3013/09
635572	-17.5	129.7	9751	B	07:06	61	370	P3013/09
635573	-17.5	129.5	9751	B	07:06	61	370	P3013/09
635574	-17.5	129.3	9751	B	07:06	61	370	P3013/09
635575	-17.5	129.1	9751	B	07:06	61	370	P3013/09
635576	-17.5	128.9	9751	B	07:06	61	370	P3013/09
635577	-17.5	128.7	9751	B	07:06	61	370	P3013/09
635578	-17.5	128.5	9751	B	07:06	61	370	P3013/09
635579	-17.5	128.3	9751	B	07:06	61	370	P3013/09
635580	-17.5	128.1	9751	B	07:06	61	370	P3013/09
635581	-17.5	127.9	9751	B	07:06	61	370	P3013/09
635582	-17.5	127.7	9751	B	07:06	61	370	P3013/09
635583	-17.5	127.5	9751	B	07:06	61	370	P3013/09
635584	-17.5	127.3	9751	B	07:06	61	370	P3013/09
635585	-17.5	127.1	9751	B	07:06	61	370	P3013/09
635586	-17.5	126.9	9751	B	07:06	61	370	P3013/09
635587	-17.5	126.7	9751	B	07:06	61	370	P3013/09
635588	-17.5	126.5	9751	B	07:06	61	370	P3013/09
635589	-17.5	126.3	9751	B	07:06	61	370	P3013/09
635590	-17.5	126.1	9751	B	07:06	61	370	P3013/09
635591	-17.5	125.9	9751	B	07:06	61	370	P3013/09
635592	-17.5	125.7	9751	B	07:06	61	370	P3013/09
635593	-17.5	125.5	9751	B	07:06	61	370	P3013/09
635594	-17.5	125.3	9751	B	07:06	61	370	P3013/09
635595	-17.5	125.1	9751	B	07:06	61	370	P3013/09
635596	-17.5	124.9	9751	B	07:06	61	370	P3013/09
635597	-17.5	124.7	9751	B	07:06	61	370	P3013/09
635598	-17.5	124.5	9751	B	07:06	61	370	P3013/09
635599	-17.5	124.3	9751	B	07:06	61	370	P3013/09
635600	-17.5	124.1	9751	B	07:06	61	370	P3013/09
635601	-17.5	123.9	9751	B	07:06	61	370	P3013/09
635602	-17.5	123.7	9751	B	07:06	61	370	P3013/09
635603	-17.5	123.5	9751	B	07:06	61	370	P3013/09
635604	-17.5	123.3	9751	B	07:06	61	370	P3013/09
635605	-17.5	123.1	9751	B	07:06	61	370	P3013/09
635606	-17.5	122.9	9751	B	07:06	61	370	P3013/09
635607	-17.5	122.7	9751	B	07:06	61	370	P3013/09
635608	-17.5	122.5	9751	B	07:06	61	370	P3013/09
635609	-17.5	122.3	9751	B	07:06	61	370	P3013/09
635610	-17.5	122.1	9751	B	07:06	61	370	P3013/09
635611	-17.5	121.9	9751	B	07:06	61	370	P3013/09
635612	-17.5	121.7	9751	B	07:06	61	370	P3013/09

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
646404	-4.0	142.4	26722	R	08/00	64	79	M3035/24
646405	-10.2	142.2	26744	R	08/04	64	85	M3035/25
646406	-5.0	142.8	26772	R	08/05	64	138	M3035/27
646407	-15.8	142.0	26805	R	08/33	64	141	M3035/28
646408	-14.0	142.8	26835	R	08/43	64	110	M3035/29
646409	-15.7	142.8	26851	R	08/45	64	105	M3035/30
646410	-4.4	143.0	26880	R	08/55	64	134	M3035/31
646411	10.5	143.7	26900	R	08/57	64	131	M3035/32
646412	0.0	143.4	26920	R	09/04	64	159	M3035/33
646413	17.3	143.6	26940	R	09/05	64	147	M3035/34
646414	0.0	143.7	26960	R	09/14	64	177	M3035/35
646415	17.0	143.8	26980	R	09/16	64	208	M3035/36
646416	0.0	143.9	27000	R	09/25	64	214	M3035/37
646417	16.4	144.0	27020	R	09/26	64	166	M3035/38
646418	0.0	144.1	27040	R	09/35	64	232	M3035/39
646419	16.0	144.2	27060	R	09/36	64	232	M3035/40
646420	0.0	144.3	27080	R	09/45	64	250	M3035/41
646421	15.7	144.4	27100	R	09/46	64	257	M3035/42
646422	0.0	144.5	27120	R	09/55	64	275	M3035/43
646423	15.3	144.6	27140	R	09/56	64	283	M3035/44
646424	0.0	144.7	27160	R	10/05	64	292	M3035/45
646425	15.0	144.8	27180	R	10/06	64	300	M3035/46
646426	0.0	144.9	27200	R	10/15	64	309	M3035/47
646427	14.7	145.0	27220	R	10/16	64	317	M3035/48
646428	0.0	145.1	27240	R	10/25	64	326	M3035/49
646429	14.3	145.2	27260	R	10/26	64	334	M3035/50
646430	0.0	145.3	27280	R	10/35	64	343	M3035/51
646431	14.0	145.4	27300	R	10/36	64	351	M3035/52
646432	0.0	145.5	27320	R	10/45	64	360	M3035/53
646433	13.7	145.6	27340	R	10/46	64	368	M3035/54
646434	0.0	145.7	27360	R	10/55	64	377	M3035/55
646435	13.3	145.8	27380	R	10/56	64	385	M3035/56
646436	0.0	145.9	27400	R	11/05	64	394	M3035/57
646437	13.0	146.0	27420	R	11/06	64	402	M3035/58
646438	0.0	146.1	27440	R	11/15	64	411	M3035/59
646439	12.7	146.2	27460	R	11/16	64	419	M3035/60
646440	0.0	146.3	27480	R	11/25	64	428	M3035/61
646441	12.3	146.4	27500	R	11/26	64	436	M3035/62
646442	0.0	146.5	27520	R	11/35	64	445	M3035/63
646443	12.0	146.6	27540	R	11/36	64	453	M3035/64
646444	0.0	146.7	27560	R	11/45	64	462	M3035/65
646445	11.7	146.8	27580	R	11/46	64	470	M3035/66
646446	0.0	146.9	27600	R	11/55	64	479	M3035/67
646447	11.3	147.0	27620	R	11/56	64	487	M3035/68
646448	0.0	147.1	27640	R	12/05	64	496	M3035/69
646449	11.0	147.2	27660	R	12/06	64	504	M3035/70
646450	0.0	147.3	27680	R	12/15	64	513	M3035/71
646451	10.7	147.4	27700	R	12/16	64	521	M3035/72
646452	0.0	147.5	27720	R	12/25	64	530	M3035/73
646453	10.3	147.6	27740	R	12/26	64	538	M3035/74
646454	0.0	147.7	27760	R	12/35	64	547	M3035/75
646455	10.0	147.8	27780	R	12/36	64	555	M3035/76
646456	0.0	147.9	27800	R	12/45	64	564	M3035/77
646457	9.7	148.0	27820	R	12/46	64	572	M3035/78
646458	0.0	148.1	27840	R	12/55	64	581	M3035/79
646459	9.3	148.2	27860	R	12/56	64	589	M3035/80
646460	0.0	148.3	27880	R	13/05	64	598	M3035/81
646461	9.0	148.4	27900	R	13/06	64	606	M3035/82
646462	0.0	148.5	27920	R	13/15	64	615	M3035/83
646463	8.7	148.6	27940	R	13/16	64	623	M3035/84
646464	0.0	148.7	27960	R	13/25	64	632	M3035/85
646465	8.3	148.8	27980	R	13/26	64	640	M3035/86
646466	0.0	148.9	28000	R	13/35	64	649	M3035/87
646467	8.0	149.0	28020	R	13/36	64	657	M3035/88
646468	0.0	149.1	28040	R	13/45	64	666	M3035/89
646469	7.7	149.2	28060	R	13/46	64	674	M3035/90
646470	0.0	149.3	28080	R	13/55	64	683	M3035/91
646471	7.3	149.4	28100	R	13/56	64	691	M3035/92
646472	0.0	149.5	28120	R	14/05	64	700	M3035/93
646473	7.0	149.6	28140	R	14/06	64	708	M3035/94
646474	0.0	149.7	28160	R	14/15	64	717	M3035/95
646475	6.7	149.8	28180	R	14/16	64	725	M3035/96
646476	0.0	149.9	28200	R	14/25	64	734	M3035/97
646477	6.3	150.0	28220	R	14/26	64	742	M3035/98
646478	0.0	150.1	28240	R	14/35	64	751	M3035/99
646479	6.0	150.2	28260	R	14/36	64	759	M3035/100
646480	0.0	150.3	28280	R	14/45	64	768	M3035/101
646481	5.7	150.4	28300	R	14/46	64	776	M3035/102
646482	0.0	150.5	28320	R	14/55	64	785	M3035/103
646483	5.3	150.6	28340	R	14/56	64	793	M3035/104
646484	0.0	150.7	28360	R	15/05	64	802	M3035/105
646485	5.0	150.8	28380	R	15/06	64	810	M3035/106
646486	0.0	150.9	28400	R	15/15	64	819	M3035/107
646487	4.7	151.0	28420	R	15/16	64	827	M3035/108
646488	0.0	151.1	28440	R	15/25	64	836	M3035/109
646489	4.3	151.2	28460	R	15/26	64	844	M3035/110
646490	0.0	151.3	28480	R	15/35	64	853	M3035/111
646491	4.0	151.4	28500	R	15/36	64	861	M3035/112
646492	0.0	151.5	28520	R	15/45	64	870	M3035/113
646493	3.7	151.6	28540	R	15/46	64	878	M3035/114
646494	0.0	151.7	28560	R	15/55	64	887	M3035/115
646495	3.3	151.8	28580	R	15/56	64	895	M3035/116
646496	0.0	151.9	28600	R	16/05	64	904	M3035/117
646497	3.0	152.0	28620	R	16/06	64	912	M3035/118
646498	0.0	152.1	28640	R	16/15	64	921	M3035/119
646499	2.7	152.2	28660	R	16/16	64	929	M3035/120
646500	0.0	152.3	28680	R	16/25	64	938	M3035/121
646501	2.3	152.4	28700	R	16/26	64	946	M3035/122
646502	0.0	152.5	28720	R	16/35	64	955	M3035/123
646503	2.0	152.6	28740	R	16/36	64	963	M3035/124
646504	0.0	152.7	28760	R	16/45	64	972	M3035/125
646505	1.7	152.8	28780	R	16/46	64	980	M3035/126
646506	0.0	152.9	28800	R	16/55	64	989	M3035/127
646507	1.3	153.0	28820	R	16/56	64	997	M3035/128
646508	0.0	153.1	28840	R	17/05	64	1006	M3035/129
646509	1.0	153.2	28860	R	17/06	64	1014	M3035/130
646510	0.0	153.3	28880	R	17/15	64	1023	M3035/131
646511	0.7	153.4	28900	R	17/16	64	1031	M3035/132
646512	0.0	153.5	28920	R	17/25	64	1040	M3035/133
646513	0.3	153.6	28940	R	17/26	64	1048	M3035/134
646514	0.0	153.7	28960	R	17/35	64	1057	M3035/135
646515	0.0	153.8	28980	R	17/36	64	1065	M3035/136
646516	0.0	153.9	29000	R	17/45	64	1074	M3035/137
646517	0.0	154.0	29020	R	17/46	64	1082	M3035/138
646518	0.0	154.1	29040	R	17/55	64	1091	M3035/139
646519	0.0	154.2	29060	R	17/56	64	1099	M3035/140
646520	0.0	154.3	29080	R	18/05	64	1108	M3035/141
646521	0.0	154.4	29100	R	18/06	64	1116	M3035/142
646522	0.0	154.5	29120	R	18/15	64	1125	M3035/143
646523	0.0	154.6	29140	R	18/16	64	1133	M3035/144
646524	0.0	154.7	29160	R	18/25	64	1142	M3035/145
646525	0.0	154.8	29180	R	18/26	64	1150	M3035/146
646526	0.0	154.9	29200	R	18/35	64	1159	M3035/147
646527	0.0	155.0	29220	R	18/36	64	1167	M3035/148
646528	0.0	155.1	29240	R	18/45	64	1176	M3035/149
646529	0.0	155.2	29260	R	18/46	64	1184	M3035/150
646530	0.0	155.3	29280	R	18/55	64	1193	M3035/151
646531	0.0	155.4	29300	R	18/56	64	1201	M3035/152
646532	0.0	155.5	29320	R	19/05	64	1210	M3035/153
646533	0.0	155.6	29340	R	19/06	64	1218	M3035/154
646534	0.0	155.7	29360	R	19/15	64	1227	M3035/155
646535	0.0	155.8	29380	R	19/16	64	1235	M3035/156
646536	0.0	155.9	29400	R	19/25	64	1244	M3035/157
646537	0.0	156.0	29420	R	19/26	64	1252	M3035/158
646538	0.0	156.1	29440	R	19/35	64	1261	M3035/159
646539	0.0	156.2	29460	R	19/36	64	1269	M3035/160
646540	0.0	156.3	29480	R	19/45	64	1278	M3035/161
646541	0.0	156.4	29500	R	19/46	64	1286	M3035/162
646542	0.0	156.5	29520	R	19/55	64	1295	M3035/163
646543	0.0	156.6	29540	R	19/56	64	1303	M3035/164
646544	0.0	156.7	29560	R	20/05	64	1312	M3035/165
646545	0.0	156.8	29580	R	20/06	64	1320	M3035/166
646546	0.0	156.9	29600	R	20/15	64	1329	M3035/167
646547	0.0	157.0	29620	R	20/16	64	1337	M3035/168
646548	0.0	157.1	29640	R	20/25	64	1346	M3035/169
646549	0.0	157.2	29660	R	20/26	64	1354	M3035/170
646550	0.0	157.3	29680	R	20/35	64	1363	M3035/171
646551	0.0	157.4	29700	R	20/36	64	1371	M3035/172
646552	0.0	157.5	29720	R	20/45	64	1380	M3035/173
646553	0.0	157.6	29740	R	20/46	64	1388	M3035/174
646554	0.0	157.7	29760	R	20/55	64	1397	M3035/175
646555	0.0	157.8	29780	R	20/56	64	1405	M3035/176
646556	0.0	157.9	29800	R	21/05	64	1414	M3035/177
646557	0.0	158.0	29820	R	21/06	64	1422	M3035/178
646558	0.0	158.1	29840	R	21/15	64	1431	M3035/179
646559	0.0	158.2	29860	R	21/16	64	1439	M3035/180
646560	0.0	158.3	29880	R	21/25	64	1448	M3035/181
646561	0.0	158.4	29900	R	21/26	64	1456	M3035/182
646562	0.0	158.5	29920	R	21/35	64	1465	M3035/183
646563	0.0	158.6	29940	R	21/36	64	1473	M3035/184
646564	0.0	158.7	29960	R	21/45	64	1482	M3035/185
646565	0.0	158.8	29980	R	21/46	64	1490	M3035/186
646566	0.0	158.9	30000	R	21/55	64	1499	M3035/187
646567	0.0	159.0	30020	R	21/56	64	1507	M3035/188
646568	0.0	159.1	30040	R	22/05	64	1516	M3035/189
646569	0.0	159.2	30060	R	22/06	64	1524	M3035/190
646570	0.0	159.3	30080	R	22/15	64	1533	M3035/191
646571	0.0	159.4	30100	R	22/16	64	1541	M3035/192
646572	0.0	159.5	30120	R	22/25	64	1550	M3035/193
646573	0.0	159.6	30140	R	22/26	64	1558	M3035/194
646574	0.0	159.7	30160	R	22/35	64	1567	M3035/195
646575	0.0	159.8	30180	R	22/36	64	1575	M3035/196
646576	0.0	159.9	30200	R	22/45	64	1584	M3035/197
646577	0.0	160.0	30220	R	22/46	64	1592	M3035/198
646578	0.0	160.1	30240	R	22/55	64	1601	M3035/199
646579	0.0	160.2	30260	R	22/56	64	1609	M3035/200
646580	0.0	160.3	30280	R	23/05	64	1618	M3035/201
646581	0.0	160.4	30300	R	23/06	64	1626	M3035/202
646582	0.0	160.5	30320	R	23/15	64	1635	M3035/203
646583	0.0	160.6	30340	R	23/16	64	1643	M3035/204
646584	0.0	160.7	30360	R	23/25	64	1652	M3035/205
646585	0.0	160.8	30380	R	23/26	64	1660	M3035/206
646586	0.0	160.9	30400	R	23/35	64	1669	M3035/207
646587	0.0	161.0	30420	R	23/36	64	1677	M3035/208
646588	0.0	161.1	30440	R	23/45	64	1686	M3035/209
646589	0.0	161.2	30460	R	23/46	64	1694	M3035/210
646590	0.0	161.3	30480	R	23/55	64	1703	M3035/211
646591	0.0	161.4	30500	R	23/56	64	1711	M3035/212
646592	0.0	161.5	30520	R	24/05	64	1720	M3035/213
646593	0.0	161.6	30540	R	24/06	64	1728	M3035/214
646594	0.0	161.7	30560	R	24/15	64	1737	M3035/215
646595	0.0	161.8	30580	R	24/16	64	1745	M3035/216
646596	0.0	161.9	30600	R	24/25	64	1754	M3035/217
646597	0.0	162.0	30620	R	24/26	64	1762	M3035/218
646598	0.0	162.1	30640	R	24/35	64	1771	M3035/219
646599	0.0	162.2	30660	R	24/36	64	1779	M3035/220
646600	0.0	162.3	30680	R	24/45	64	1788	M3035/221
646601	0.0	162.4	30700	R	24/46	64	1796	M3035/222
646602	0.0	162.5	30720	R	24/55	64	1805	M3035/223
646603	0.0	162.6	30740	R	24/56	64	1813	M3035/224
646604	0.0	162.7	30760	R	25/05	64	1822	M3035/225
646605	0.0	162.8	30780	R	25/06	64	1830	M3035/226
646606	0.0	162.9	30800	R	25/15	64	1839	M3035/227
646607	0.0	163.0	30820	R	25/16	64	1847	M3035/228
646608	0.0	163.1	30840	R	25/25	64	1856	M3035/229
646609	0.0	163.2	30860	R	25/26	64	1864	M3035/230
646610	0.0	163.3	30880	R	25/35	64	1873	M3035/231
646611	0.0	163.4	30900	R	25/36	64	1881	M3035/232
646612	0.0	163.5	30920	R	25/45	64	1890	M3035/233
646613	0.0	163.6	30940	R	25/46	64	1898	M3035/234
646614	0.0	163.7	30960	R	25/55	64	1907	M3035/235
646615	0.0	163.8	30980	R	25/56	64	1915	M3035/236
646616	0.0	163.9	31000	R	26/05	64	1924	M3035/237
646617	0.0	164.0	31020	R	26/06	64	1932	M3035/238
646618	0.0	164.1	31040	R	26/15	64	1941	M3035/239
646619	0.0	164.2	31060	R	26/16	64	1949	M3035/240
646620	0.0	164.3	31080	R	26/25	64	1958	M3035/241
646621	0.0	164.4	31100	R	26/26	64	1966	M3035/242
646622	0.0	164.5	31120	R	26/35	64	1975	M3035/243
646623	0.0	164.6	31140	R	26/36	64	1983	M3035/244
646624	0.0	164.7	31160	R	26/45	64	1992	M3035/245
646625	0.0	164.8	31180	R	26/46	64	2000	M3035/246
646626	0.0	164.9	31200	R	26/55	64	2009	M3035/247
646627	0.0	165.0	31220	R	26/56	64	2017	M3035/248
646628	0.0	165.1	31240	R	27/05	64	2026	M3035/249
646629	0.0	165.2	31260	R	27/06	64	2034	M3035/250
646630	0.0	165.3	31280	R	27/15	64	2043	M3035/251
646631	0.0	165.4	31300	R	27/16	64	2051	M3035/252
646632	0.0	165.5	31320	R	27/25	64	2060	M3035/253
646633	0.0	165.6	31340	R	27/26	64	2068	M3035/254
646634	0.0	165.7	31360	R	27/35	64	2077	M3035/255
646635	0.0	165.8	31380	R	27/36	64	2085	M3035/256
646636	0.0	165.9	31400	R	27/45	64	2094	M3035/257
646637	0.0	166.0	31420	R	27/46	64	2102	M3035/258
646638	0.0	166.1	31440	R	27/55	64	2111	M3035/259
646639	0.0	166.2	31460	R	27/56	64	2119	M3035/260
646640	0.0	166.3	31480	R	28/05	64	2128	M3035/261
646641	0.0	166.4	31500	R	28/06	64	2136	M3035/262
646642	0.0	166.5	31520	R	28/15	64	2145	M3035/263
646643	0.0	166.6	31540	R	28/16	64	2153	M3035/264
646644	0.0	166.7	31560	R	28/25	64	2162	M3035/265
646645	0.0	166.8	31580	R	28/26	64	2170	M3035/266
646646	0.0	166.9	31600	R	28/35	64	2179	M3035/267
646647	0.0	167.0	31620	R	28/36	64	2187	M3035/268
646648	0.0	167.1	31640	R	28/45	64	2196	M3035/269
646649	0.0	167.2	31660	R	28/46	64	2204	M3035/270
646650	0.0	167.3	31680	R	28/55	64	2213	M3035/271
646651	0.0	167.4	31700	R	28/56	64	2221	M3035/272
646652	0.0	167.5	31720	R	29/05	64	2230	M3035/273
646653	0.0	167.6	31740	R	29/06	64	2238	M3035/274
646654	0.0	167.7	31760	R	29/15	64	2247	M3035/275
646655	0.0	167.8	31780	R	29/16	64	2255	M3035/276
646656	0.0	167.9	31800	R	29/25	64	2264	M3035/277
646657	0.0	168.0	31820	R	29/26	64	2272	M3035/278
646658	0.0	168.1	31840	R	29/35	64	2281	M3035/279
646659	0.0	168.2	31860	R	29/36	64	2289	M3035/280
646660	0.0	168.3	31880	R	29/45	64	2298	M3035/281
646661	0.0	168.4	31900	R	29/46	64	2306	M3035/282
646662	0.0	168.5	31920	R	29/55	64	2315	M3035/283
646663	0.0	168.6	31940	R	29/56	64	2323	M3035/284
646664	0.0	168.7	31960	R	30/05	64	2332	M3035/285
646665	0.0	168.8	31980	R	30/06	64	2340	M3035/286
646666	0.0	168.9	32000	R	30/15	64	2349	M3035/287
646667	0.0	169.0	32020	R	30/16	64	2357	M3035/288
646668	0.0	169.1	32040	R	30/25	64	2366	M3035/289
646669	0.0	169.2	32060	R	30/26	64	2374	M3035/290
646670	0.0	169.3	32080	R	30/35	64	2383	M3035/291
646671	0.0	169.4	32100	R	30/36	64	2391	M3035/292
646672	0.0	169.5	32120	R	30/45	64	2400	M3035/293
646673	0.0	169.6	32140	R	30/46	64	2408	M3035/294
646674	0.0	169.7	32160	R	30/55	64	2417	M3035/295
646675	0.0	169.8	32180	R	30/56	64	2425	M3035/296
646676	0.0	169.9	32200	R	31/05	64	2434	M3035/297
646677	0.0	170.0	32220	R	31/06	64	2442	M3035/298
646678	0.0	170.1	32240	R	31/15	64	2451	M3035/299
646679	0.0	170.2	32260	R	31/16	64	2459	M3035/300
646680	0.0	170.3	32280	R	31/25	64	2468	M3035/301
646681	0.0	170.4	32300	R	31/26	64	2476	M3035/302
646682	0.0	170.5	32320	R	31/35	64	2485	M3035/303
646683	0.0	170.6	32340	R	31/36	64	2493	M3035/304
646684	0.0	170.7	32360	R	31/45	64	2502	M3035/305
646685	0.0	170.8	32380	R	31/46	64	2510	M3035/306
646686	0.0	170.9	32400	R	31/55	64	2519	M3035/307
646687	0.0	171.0	32420	R	31/56	64	2527	M3035/308
646688	0.0	171.1	32440	R	32/05	64	2536	M3035/309
646689	0.0	171.2	32460	R	32/06	64	2544	M3035/310
646690	0.0	171.3	32480	R	32/15	64	2553	M3035/311
646691	0.0	171.4	32500	R	32/16	64	2561	M3035/312
646692	0.0	171.5	32520	R	32/25	64	2570	M3035/313
646693	0.0	171.6	32540	R	32/26	64	2578	M3035/314
646694	0.0	171.7	32560	R	32/35	64	2587	M3035/315
646695	0.0	171.8	32580	R	32/36	64	2595	M3035/316
646696	0.0	171.9	32600	R	32/45	64	2604	M3035/317
646697	0.0	172.0	32620	R	32/46	64	2612	M3035/318
646698	0.0	172.1	32640	R	32/55	64	2621	M3035/319
646699	0.0	172.2	32660	R	32/56	64	2629	M3035/320
646700	0.0	172.3	32680	R	33/05	64	2638	M3035/321
646701	0.0	172.4	32700	R	33/06	64	2646	M3035/322
646702	0.0	172.5	32720	R	33/15	64	2655	M3035/323
646703	0.0	172.6	32740	R	33/16	64	2663	M3035/324
646704	0.0	172.7	32760	R	33/25	64	2672	M3035/325
646705	0.0	172.8	32780	R	33/26	64	2680	M3035/326
646706	0.0	172.9	32800	R	33/35	64	2689	M3035/327
646707	0.0	173.0	32820	R	33/36	64	2697	M3035/328
646708	0.0	173.1	32840	R	33/45	64	2706	M3035/329
646709	0.0	173.2	32860	R	33/46	64	2714	M3035/330
646710	0.0	173.3	32880	R	33/55	64	2723	M3035/331
646711	0.0	173.4	32900	R	33/56	64	2731	M3035/332
646712	0.0	173.5	32920	R	34/05	64	2740	M3035/333
646713	0.0	173.6	32940	R	34/06	64	2748	M3035/334
646714	0.0	173.7	32960	R	34/15	64	2757	M3035/335
646715	0.0	173.8	32980	R	34/16	64	2765	M3035/336
646716	0.0	173.9	33000	R	34/25	64	2774	M3035/337
646717	0.0	174.0	33020	R	34/26	64	2782	M3035/338
646718	0.0	174.1	33040	R	34/35	64	2791	M3035/339
646719	0.0	174.2	33060	R	34/36	64	2799	M3035/340
646720	0.0	174.3	33080	R	34/45	64	2808	M3035/341
646721	0.0	174.4	33100	R	34/46	64	2816	M3035/342
646722	0.0	174.5	33120	R	34/55	64	2825	M3035/343
646723	0.0	174.6	33140	R	34/56	64	2833	M3035/344
646724	0.0	174.7	33160	R	35/05	64	2842	M3035/345
646725	0.0	174.8	33180	R	35/06	64	2850	M3035/346
646726	0.0	174.9	33200	R	35/15	64	2859	M3035/347
646727	0.0	175.0	33220	R	35/16	64	2867	M3035/348
646728	0.0	175.1	33240	R	35/25	64	2876	M3035/349
646729	0.0	175.2	33260	R	35/26	64	2884	M3035/350
646730	0.0	175.3	33280	R	35/35	64	2893	M3035/351
646731	0.0	175.4	33300	R	35/36	64	2901	M3035/352
646732	0.0	175.5	33320	R	35/45	64	2910	M3035/353
646733	0.0	175.6	33340	R	35/46	64	2918	M3035/354
646734	0.0	175.7	33360	R	35/55	64	2927	M3035/355
646735	0.0	175.8	33380	R	35/56	64	2935	M3035/356
646736	0.0	175.9	33400	R	36/05	64	2944	M3

VIKING ORBITER PIC'URES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
651A01	[illegible]	217.3	2131	C	16/25	66	275	P3045/01
651A03	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A05	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A07	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A09	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A11	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A13	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A15	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A17	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A19	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A21	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A23	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A25	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A27	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A29	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A31	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A33	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
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651A41	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A43	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651A45	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
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651B07	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
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651C57	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
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651C91	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651C93	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
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651D05	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651D07	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651D09	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651D11	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
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651D21	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
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651F87	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651F89	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
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651F95	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
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651F99	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651G01	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651G03	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651G05	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651G07	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651G09	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651G11	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651G13	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651G15	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651G17	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651G19	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651G21	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651G23	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
651G25	[illegible]	[illegible]	[illegible]	C	[illegible]	66	[illegible]	[illegible]
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651G35	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
655472	7.9	342.5	10895	R	07/19	66	234	M3056/21
655473	4.5	339.1	10511	R	07/33	66	243	M3056/23
655474	11.1	337.6	11141	R	07/50	66	236	M3056/25
655475	7.4	334.4	11110	R	07/53	66	240	M3056/27
655476	15.3	332.6	11430	R	08/05	66	241	M3056/29
655477	12.0	329.4	11497	R	08/18	66	248	M3056/31
655481	-15.0	65.2	10785	R	07/07	66	68	M3056/43
655482	-7.8	62.1	10785	R	07/17	66	69	M3056/45
655483	-13.0	59.3	10800	R	07/29	66	71	M3056/47
655484	0.0	55.6	10800	R	07/59	66	81	M3056/49
655485	-10.4	52.4	10800	R	08/10	66	357	M3056/51
655486	2.0	49.1	10746	R	08/19	66	356	M3056/53
655487	-7.7	45.9	10800	R	08/31	66	354	M3056/55
655488	5.7	42.7	10800	R	08/43	66	353	M3056/57
655489	-4.7	40.7	10800	R	08/55	66	352	M3056/59
655490	8.7	42.0	10800	R	09/07	66	351	M3056/61
655491	7.7	40.0	10800	R	09/15	66	350	M3056/63
655492	11.7	38.3	10800	R	09/27	66	349	M3056/65
655493	7.7	36.6	10800	R	09/39	66	348	M3056/67
655494	7.7	34.9	10800	R	09/51	66	347	M3056/69
655495	7.7	33.2	10800	R	10/03	66	346	M3056/71
655496	3.5	31.5	10800	R	10/15	66	345	M3056/73
655497	3.5	29.8	10800	R	10/27	66	344	M3056/75
655498	3.5	28.0	10800	R	10/39	66	343	M3056/77
655499	3.5	26.3	10800	R	10/51	66	342	M3056/79
655417	0.0	0.0	0	U	07/41	66	0	M3056/01
655418	0.0	0.0	0	U	07/41	66	0	M3056/03
655419	0.0	0.0	0	U	07/41	66	0	M3056/05
655420	0.0	0.0	0	U	07/41	66	0	M3056/07
655421	0.0	0.0	0	U	07/41	66	0	M3056/09
655422	0.0	0.0	0	U	07/41	66	0	M3056/11
655423	0.0	0.0	0	U	07/41	66	0	M3056/13
655424	0.0	0.0	0	U	07/41	66	0	M3056/15
655425	0.0	0.0	0	U	07/41	66	0	M3056/17
655426	0.0	0.0	0	U	07/41	66	0	M3056/19
655427	0.0	0.0	0	U	07/41	66	0	M3056/21
655428	0.0	0.0	0	U	07/41	66	0	M3056/23
655429	0.0	0.0	0	U	07/41	66	0	M3056/25
655430	0.0	0.0	0	U	07/41	66	0	M3056/27
655431	0.0	0.0	0	U	07/41	66	0	M3056/29
655432	0.0	0.0	0	U	07/41	66	0	M3056/31
655433	0.0	0.0	0	U	07/41	66	0	M3056/33
655434	0.0	0.0	0	U	07/41	66	0	M3056/35
655435	0.0	0.0	0	U	07/41	66	0	M3056/37
655436	0.0	0.0	0	U	07/41	66	0	M3056/39
655437	0.0	0.0	0	U	07/41	66	0	M3056/41
655438	0.0	0.0	0	U	07/41	66	0	M3056/43
655439	0.0	0.0	0	U	07/41	66	0	M3056/45
655440	0.0	0.0	0	U	07/41	66	0	M3056/47
655441	0.0	0.0	0	U	07/41	66	0	M3056/49
655442	0.0	0.0	0	U	07/41	66	0	M3056/51
655443	0.0	0.0	0	U	07/41	66	0	M3056/53
655444	0.0	0.0	0	U	07/41	66	0	M3056/55
655445	0.0	0.0	0	U	07/41	66	0	M3056/57
655446	0.0	0.0	0	U	07/41	66	0	M3056/59
655447	0.0	0.0	0	U	07/41	66	0	M3056/61
655448	0.0	0.0	0	U	07/41	66	0	M3056/63
655449	0.0	0.0	0	U	07/41	66	0	M3056/65
655450	0.0	0.0	0	U	07/41	66	0	M3056/67
655451	0.0	0.0	0	U	07/41	66	0	M3056/69
655452	0.0	0.0	0	U	07/41	66	0	M3056/71
655453	0.0	0.0	0	U	07/41	66	0	M3056/73
655454	0.0	0.0	0	U	07/41	66	0	M3056/75
655455	0.0	0.0	0	U	07/41	66	0	M3056/77
655456	0.0	0.0	0	U	07/41	66	0	M3056/79
655457	0.0	0.0	0	U	07/41	66	0	M3056/81
655458	0.0	0.0	0	U	07/41	66	0	M3056/83
655459	0.0	0.0	0	U	07/41	66	0	M3056/85
655460	0.0	0.0	0	U	07/41	66	0	M3056/87
655461	0.0	0.0	0	U	07/41	66	0	M3056/89
655462	0.0	0.0	0	U	07/41	66	0	M3056/91
655463	0.0	0.0	0	U	07/41	66	0	M3056/93
655464	0.0	0.0	0	U	07/41	66	0	M3056/95
655465	0.0	0.0	0	U	07/41	66	0	M3056/97
655466	0.0	0.0	0	U	07/41	66	0	M3056/99
655467	0.0	0.0	0	U	07/41	66	0	M3056/01
655468	0.0	0.0	0	U	07/41	66	0	M3056/03
655469	0.0	0.0	0	U	07/41	66	0	M3056/05
655470	0.0	0.0	0	U	07/41	66	0	M3056/07
655471	0.0	0.0	0	U	07/41	66	0	M3056/09
655472	0.0	0.0	0	U	07/41	66	0	M3056/11
655473	0.0	0.0	0	U	07/41	66	0	M3056/13
655474	0.0	0.0	0	U	07/41	66	0	M3056/15
655475	0.0	0.0	0	U	07/41	66	0	M3056/17
655476	0.0	0.0	0	U	07/41	66	0	M3056/19
655477	0.0	0.0	0	U	07/41	66	0	M3056/21
655478	0.0	0.0	0	U	07/41	66	0	M3056/23
655479	0.0	0.0	0	U	07/41	66	0	M3056/25
655480	0.0	0.0	0	U	07/41	66	0	M3056/27
655481	0.0	0.0	0	U	07/41	66	0	M3056/29
655482	0.0	0.0	0	U	07/41	66	0	M3056/31
655483	0.0	0.0	0	U	07/41	66	0	M3056/33
655484	0.0	0.0	0	U	07/41	66	0	M3056/35
655485	0.0	0.0	0	U	07/41	66	0	M3056/37
655486	0.0	0.0	0	U	07/41	66	0	M3056/39
655487	0.0	0.0	0	U	07/41	66	0	M3056/41
655488	0.0	0.0	0	U	07/41	66	0	M3056/43
655489	0.0	0.0	0	U	07/41	66	0	M3056/45
655490	0.0	0.0	0	U	07/41	66	0	M3056/47
655491	0.0	0.0	0	U	07/41	66	0	M3056/49
655492	0.0	0.0	0	U	07/41	66	0	M3056/51
655493	0.0	0.0	0	U	07/41	66	0	M3056/53
655494	0.0	0.0	0	U	07/41	66	0	M3056/55
655495	0.0	0.0	0	U	07/41	66	0	M3056/57
655496	0.0	0.0	0	U	07/41	66	0	M3056/59
655497	0.0	0.0	0	U	07/41	66	0	M3056/61
655498	0.0	0.0	0	U	07/41	66	0	M3056/63
655499	0.0	0.0	0	U	07/41	66	0	M3056/65
655500	0.0	0.0	0	U	07/41	66	0	M3056/67
655501	0.0	0.0	0	U	07/41	66	0	M3056/69
655502	0.0	0.0	0	U	07/41	66	0	M3056/71
655503	0.0	0.0	0	U	07/41	66	0	M3056/73
655504	0.0	0.0	0	U	07/41	66	0	M3056/75
655505	0.0	0.0	0	U	07/41	66	0	M3056/77
655506	0.0	0.0	0	U	07/41	66	0	M3056/79
655507	0.0	0.0	0	U	07/41	66	0	M3056/81
655508	0.0	0.0	0	U	07/41	66	0	M3056/83
655509	0.0	0.0	0	U	07/41	66	0	M3056/85
655510	0.0	0.0	0	U	07/41	66	0	M3056/87
655511	0.0	0.0	0	U	07/41	66	0	M3056/89
655512	0.0	0.0	0	U	07/41	66	0	M3056/91
655513	0.0	0.0	0	U	07/41	66	0	M3056/93
655514	0.0	0.0	0	U	07/41	66	0	M3056/95
655515	0.0	0.0	0	U	07/41	66	0	M3056/97
655516	0.0	0.0	0	U	07/41	66	0	M3056/99
655517	0.0	0.0	0	U	07/41	66	0	M3056/01
655518	0.0	0.0	0	U	07/41	66	0	M3056/03
655519	0.0	0.0	0	U	07/41	66	0	M3056/05
655520	0.0	0.0	0	U	07/41	66	0	M3056/07
655521	0.0	0.0	0	U	07/41	66	0	M3056/09
655522	0.0	0.0	0	U	07/41	66	0	M3056/11
655523	0.0	0.0	0	U	07/41	66	0	M3056/13
655524	0.0	0.0	0	U	07/41	66	0	M3056/15
655525	0.0	0.0	0	U	07/41	66	0	M3056/17
655526	0.0	0.0	0	U	07/41	66	0	M3056/19
655527	0.0	0.0	0	U	07/41	66	0	M3056/21
655528	0.0	0.0	0	U	07/41	66	0	M3056/23
655529	0.0	0.0	0	U	07/41	66	0	M3056/25
655530	0.0	0.0	0	U	07/41	66	0	M3056/27
655531	0.0	0.0	0	U	07/41	66	0	M3056/29
655532	0.0	0.0	0	U	07/41	66	0	M3056/31
655533	0.0	0.0	0	U	07/41	66	0	M3056/33
655534	0.0	0.0	0	U	07/41	66	0	M3056/35
655535	0.0	0.0	0	U	07/41	66	0	M3056/37
655536	0.0	0.0	0	U	07/41	66	0	M3056/39
655537	0.0	0.0	0	U	07/41	66	0	M3056/41
655538	0.0	0.0	0	U	07/41	66	0	M3056/43
655539	0.0	0.0	0	U	07/41	66	0	M3056/45
655540	0.0	0.0	0	U	07/41	66	0	M3056/47
655541	0.0	0.0	0	U	07/41	66	0	M3056/49
655542	0.0	0.0	0	U	07/41	66	0	M3056/51
655543	0.0	0.0	0	U	07/41	66	0	M3056/53
655544	0.0	0.0	0	U	07/41	66	0	M3056/55
655545	0.0	0.0	0	U	07/41	66	0	M3056/57
655546	0.0	0.0	0	U	07/41	66	0	M3056/59
655547	0.0	0.0	0	U	07/41	66	0	M3056/61
655548	0.0	0.0	0	U	07/41	66	0	M3056/63
655549	0.0	0.0	0	U	07/41	66	0	M3056/65
655550	0.0	0.0	0	U	07/41	66	0	M3056/67
655551	0.0	0.0	0	U	07/41	66	0	M3056/69
655552	0.0	0.0	0	U	07/41	66	0	M3056/71
655553	0.0	0.0	0	U	07/41	66	0	M3056/73
655554	0.0	0.0	0	U	07/41	66	0	M3056/75
655555	0.0	0.0	0	U	07/41	66	0	M3056/77
655556	0.0	0.0	0	U	07/41	66	0	M3056/79
655557	0.0	0.0	0	U	07/41	66	0	M3056/81
655558	0.0	0.0	0	U	07/41	66	0	M3056/83
655559	0.0	0.0	0	U	07/41	66	0	M3056/85
655560	0.0	0.0	0	U	07/41	66	0	M3056/87
655561	0.0	0.0	0	U	07/41	66	0	M3056/89
655562	0.0	0.0	0	U	07/41	66	0	M3056/91
655563	0.0	0.0	0	U	07/41	66	0	M3056/93
655564	0.0	0.0	0	U	07/41	66	0	M3056/95
655565	0.0	0.0	0	U	07/41	66	0	M3056/97
655566	0.0	0.0	0	U	07/41	66	0	M3056/99
655567	0.0	0.0	0	U	07/41	66	0	M3056/01
655568	0.0	0.0	0	U	07/41	66	0	M3056/03
655569	0.0	0.0	0	U	07/41	66	0	M3056/05
655570	0.0	0.0	0	U	07/41	66	0	M3056/07
655571	0.0	0.0	0	U	07/41	66	0	M3056/09
655572	0.0	0.0	0	U	07/41	66	0	M3056/11
655573	0.0	0.0	0	U	07/41	66	0	M3056/13
655574	0.0	0.0	0	U	07/41	66	0	M3056/15
655575	0.0	0.0	0	U	07/41	66	0	M3056/17
655576	0.0	0.0	0	U	07/41	66	0	M3056/19
655577	0.0	0.0	0	U	07/41	66	0	M3056/21
655578	0.0	0.0	0	U	07/41	66	0	M3056/23
655579	0.0	0.0	0	U	07/41	66	0	M3056/25
655580	0.0	0.0	0	U	07/41	66	0	M3056/27
655581	0.0	0.0	0	U	07/41	66	0	M3056/29
655582	0.0	0.0	0	U	07/41	66	0	M3056/31
655583	0.0	0.0	0	U	07/41	66	0	M3056/33
655584	0.0	0.0	0	U	07/41	66	0	M3056/35
655585	0.0	0.0	0	U	07/41	66	0	M3056/37
655586	0.0	0.0	0	U	07/41	66	0	M3056/39
655587	0.0	0.0	0	U	07/41	66	0	M3056/41
655588	0.0	0.0	0	U	07/41	66	0	M3056/43
655589	0.0	0.0	0	U	07/41	66	0	M3056/45
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655591	0.0	0.0	0	U	07/41	66	0	M3056/49
655592	0.0	0.0	0	U	07/41	66	0	M3056/51
655593	0.0	0.0	0	U	07/41	66	0	M3056/53
655594	0.0	0.0	0	U	07/41	66	0	M3056/55
655595	0.0	0.0	0	U	07/41	66	0	M3056/57
655596	0.0	0.0	0	U	07/41	66	0	M3056/59
655597	0.0	0.0	0	U	07/41	66	0	M3056/61
655598	0.0	0.0	0	U	07/41	66	0	M3056/63
655599	0.0	0.0	0	U	07/41	66	0	M3056/65
655600	0.0	0.0	0	U	07/41	66	0	M3056/67
655601	0.0	0.0	0	U	07/41	66	0	M3056/69
655602	0.0	0.0	0	U	07/41	66	0	M3056/71
655603	0.0	0.0	0	U	07/41	66	0	M3056/73
655604	0.0	0.0	0	U	07/41	66	0	M3056/75
655605	0.0	0.0	0	U	07/41	66	0	M3056/77
655606	0.0	0.0	0	U	07/41	66	0	M3056/79
655607	0.0	0.0	0	U	07/41	66	0	M3056/81
655608	0.0	0.0	0	U	07/41	66	0	M3056/83
655609	0.0	0.0	0	U	07/41	66	0	M3056/85
655610	0.0	0.0	0	U	07/41	66	0	M3056/87
655611	0.0	0.0	0	U	07/41	66	0	M3056/89
655612	0.0	0.0	0	U	07/41	66	0	M3056/91
655613	0.0	0.0	0	U	07/41	66	0	M3056/93
655614	0.0	0.0	0	U	07/41	66	0	M3056/95
655615	0.0	0.0	0	U	07/41	66	0	M3056/97
655616	0.0	0.0	0	U	07/41	66	0	M3056/99
655617	0.0	0.0	0	U	07/41	66	0	M3056/01
655618	0.0	0.0	0	U	07/41	66	0	M3056/03
655619	0.0	0.0	0	U	07/41	66	0	M3056/05
655620	0.0	0.0	0	U	07/41	66	0	M3056/07
655621	0.0	0.0	0	U	07/41	66	0	M3056/09
655622	0.0	0.0	0	U	07/41	66	0	M3056/11
655623	0.0	0.0	0	U	07/41	66	0	M3056/13
655624	0.0	0.0	0	U	07/41	66	0	M3056/15
655625	0.0	0.0	0	U	07/41	66	0	M3056/17
655626	0.0	0.0	0	U	07/41	66	0	M3056/19
655627	0.0	0.0	0	U	07/41	66	0	M3056/21
655628	0.0	0.0	0	U	07/41	66	0	M3056/23
655629	0.0	0.0	0	U	07/41	66	0	M3056/25
655630	0.0	0.0	0	U	07/41	66	0	M3056/27
655631	0.0	0.0	0	U	07/41	66	0	M3056/29
655632	0.0	0.0	0	U	07/41	66	0	M3056/31
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655634	0.0	0.0	0	U	07/41	66	0	M3056/35
655635	0.0	0.0	0	U	07/41	66	0	M3056/37
655636	0.0	0.0	0	U	07/41	66	0	M3056/39
655637	0.0	0.0	0	U	07/41	66	0	M3056/41
655638	0.0	0.0	0	U	07/41	66	0	M3056/43
655639	0.0	0.0	0	U	07/41	66	0	M3056/45
655640	0.0	0.0	0	U	07/41	66	0	M3056/47
655641	0.0	0.0	0	U	07/41	66	0	M3056/49
655642	0.0	0.0	0	U	07/41	66	0	M3056/51
655643	0.0	0.0	0	U	07/41	66	0	M3056/53
655644	0.0	0.0	0	U	07/41	66	0	M3056/55
655645	0.0	0.0	0	U	07/41	66	0	M3056/57
655646	0.0	0.0	0	U	07/41	66	0	M3056/59
655647	0.0	0.0	0	U	07/41	66	0	M3056/61
655648	0.0	0.0	0	U	07/41	66	0	M3056/63
655649	0.0	0.0	0	U	07/41	66	0	M3056/65
655650	0.0	0.0	0	U	07/41	66	0	M3056/67
655651	0.0	0.0	0	U	07/41	66	0	M3056/69
655652	0.0	0.0	0	U	07/41	66	0	M3056/71
655653	0.0	0.0	0	U	07/41	66	0	M3056/73
655654	0.0	0.0	0	U	07/41	66	0	M3056/75
655655	0.0	0.0	0	U	07/41	66	0	M3056/77
655656	0.0	0.0	0	U	07/41	66	0	M3056/79
655657	0.0	0.0	0	U	07/41	66	0	M3056/81
655658	0.0	0.0	0	U	07/41	66	0	M3056/83
655659	0.0	0.0	0	U	07/41	66	0	M3056/85
655660	0.0	0.0	0	U	07/41	66	0	M3056/87
655661	0.0	0.0	0	U	07/41	66	0	M3056/89
655662	0.0	0.0	0	U	07/41	66	0	M3056/91
655663	0.0	0.0	0	U	07/41	66	0	M3056/93
655664	0.0	0.0	0	U	07/41	66	0	M3056/95
655665	0.0	0.0	0	U	07/41	66	0	M3056/97
655666	0.0	0.0	0	U	07/41	66	0	M3056/99
655667	0.0	0.0	0	U	07/41	66	0	M3056/01
655668	0.0	0.0	0	U	07/41	66	0	M3056/03
655669	0.0	0.0	0	U	07/41	66	0	M3056/05
655670	0.0	0.0	0	U	07/41	66	0	M3056/07
655671	0.0	0.0	0	U	07/41	66	0	M3056/09
655672	0.0	0.0	0	U	07/41	66	0	M3056/11
655673	0.0	0.0	0	U	07/41	66	0	M3056/13
655674	0.0	0.0	0	U	07/41	66	0	M3056/15
655675	0.0	0.0	0	U	07/41	66	0	M3056/17
655676	0.0	0.0	0	U	07/41	66	0	M3056/19
655677	0.0	0.0	0	U	07/41	66	0	M3056/21
655678	0.0	0.0	0	U	07/41	66	0	M3056/23
655679	0.0	0.0	0	U	07/41	66	0	M3056/25
655680	0.0	0.0	0	U	07/41	66	0	M3056/27
655681	0.0	0.0	0	U	07/41	66	0	M3056/29
655682	0.0	0.0	0	U	07/41	66	0	M3056/31
655683	0.0	0.0	0	U	07/41	66	0	M3056/33
655684	0.0	0.0	0	U	07/41	66	0	M3056/35
655685	0.0	0.0	0	U	07/41	66	0	M3056/37
655686	0.0	0.0	0	U	07/41	66	0	M3056/39
655687	0.0	0.0	0	U	07/41	66	0	M3056/41
655688	0.0	0.0	0	U	07/41	66	0	M3056/43
655689	0.0	0.0	0	U	07/41	66	0	M3056/45
655690	0.0	0.0	0	U	07/41	66	0	M3056/47
655691	0.0	0.0	0	U	07/41	66	0	M3056/49
655692	0.0	0.0	0	U	07/41	66	0	M3056/51
655693	0.0	0.0	0	U	07/41	66	0	M3056/53
655694	0.0	0.0	0	U	07/41	66	0	M3056/55
655695	0.0	0.0	0	U	07/41	66	0	M3056/57
655696	0.0	0.0	0	U	07/41	66	0	M3056/59
655697	0.0	0.0	0	U	07/41	66	0	M3056/61
655698	0.0	0.0	0	U	07/41	66	0	M3056/63
655699	0.0	0.0	0	U	07/41	66	0	M3056/65
655700	0.0	0.0	0	U	07/41	66	0	M3056/67
655701	0.0	0.0	0	U	07/41	66	0	M3056/69
655702	0.0	0.0	0	U	07/41	66	0	M3056/71
655703	0.0	0.0	0	U	07/41	66	0	M3056/73
655704	0.0	0.0	0	U	07/41	66	0	M3056/75
655705	0.0	0.0	0	U	07/41	66	0	M3056/77
655706	0.0	0.0	0	U	07/41	66	0	M3056/79
655707	0.0	0.0	0	U	07/41	66	0	M3056/81
655708	0.0	0.0	0	U	07/41	66	0	M3056/83
655709	0.0	0.0	0	U	07/41	66	0	M3056/85
655710	0.0	0.0	0	U	07/41	66	0	M3056/87
655711	0.0	0.0	0	U	07/41	66	0	M3056/89
655712	0.0	0.0	0	U	07/41	66	0	M3056/91
655713	0.0	0.0	0	U	07/41	66	0	M3056/93
655714	0.0	0.0	0	U	07/41	66	0	M3056/95
655715	0.0	0.0	0	U	07/41	66	0	M3056/97
655716	0.0	0.0	0	U	07/41	66	0	M3056/99
655717	0.0	0.0	0	U	07/41	66	0	M3056/01
655718	0.0	0.0	0	U	07/41	66	0	M3056/03
655719	0.0	0.0	0	U	07/41	66	0	M3056/05
655720	0.0	0.0	0	U	07/41	66	0	M3056/07
655721	0.0	0.0	0	U	07/41	66	0	M3056/09
655722	0.0	0.0	0	U	07/41	66	0	M3056/11
655723	0.0	0.0	0	U	07/41	66	0	M3056/13
655724	0.0	0.0	0	U	07/41	66	0	M3056/15
655725	0.0	0.0	0	U	07/41	66	0	M3056/17
655726	0.0	0.0	0	U	07/41	66	0	M3056/19
655727	0.0	0.0	0	U	07/41	66	0	M3056/21
655728	0.0	0.0	0	U	07/41	66	0	M3056/23
655729	0.0	0.0	0	U	07/41	66	0	M3056/25
655730	0.0	0.0	0	U	07/41	66	0	M3056/27
655731	0.0	0.0	0	U	07/41	66	0	M3056/29
655732	0.0	0.0	0	U	07/41	66	0	M3056/31
655733	0.0	0.0	0	U	07/41	66	0	M3056/33
655734	0.0	0.0	0	U	07/41	66	0	M3056/35
655735	0.0	0.0	0	U	07/41	66	0	M3056/37
655736	0.0	0.0	0	U

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
665A46	26.7	60.8	1351	C	17/47	72	28	P3074/22
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
666A21	32.3	51.9	2009	C	16/16	74	297	P3081/21
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
669A93	26.8	29.0	1488	C	17/12	74	24	P3087/19
669A94	26.1	29.1	1476	C	17/11	74	35	P3087/20
669A95	26.6	28.5	1472	C	17/14	74	26	P3087/21
669A96	25.9	28.6	1460	C	17/14	74	37	P3087/22
669A97	26.4	28.1	1457	C	17/16	74	29	P3087/23
669A98	25.7	28.1	1445	C	17/16	74	40	P3087/24
670A01	29.2	39.2	2304	C	15/44	75	237	P3088/01
670A02	28.2	38.8	2300	C	15/46	75	227	P3088/02
670A03	29.0	38.3	2280	C	15/48	75	233	P3088/03
670A04	28.0	37.9	2277	C	15/49	75	222	P3088/04
670A05	28.9	37.4	2257	C	15/51	75	228	P3088/05
670A06	27.9	37.0	2254	C	15/53	75	217	P3088/06
670A07	28.7	36.5	2235	C	15/55	75	223	P3088/07
670A08	27.7	36.2	2233	C	15/56	75	212	P3088/08
670A09	28.5	35.7	2214	C	15/59	75	216	P3088/09
670A10	27.5	35.3	2212	C	16/00	75	206	P3088/10
670A11	28.3	34.8	2194	C	16/02	75	208	P3088/11
670A12	27.3	34.5	2192	C	16/03	75	200	P3088/12
670A13	28.1	34.0	2174	C	16/06	75	201	P3088/13
670A14	27.1	33.7	2173	C	16/07	75	193	P3088/14
670A15	27.9	33.2	2156	C	16/09	75	192	P3088/15
670A16	26.9	32.9	2155	C	16/10	75	165	P3088/16
670A17	27.7	32.4	2137	C	16/12	75	183	P3088/17
670A18	26.7	32.1	2137	C	16/14	75	178	P3088/18
670A19	27.5	31.6	2120	C	16/16	75	174	P3088/19
670A20	26.5	31.3	2120	C	16/17	75	[illegible]	P3088/20
670A21	27.3	30.8	2103	C	16/19	75	165	P3088/21
670A22	26.3	30.5	2103	C	16/20	75	[illegible]	P3088/22
670A23	27.1	30.0	2087	C	16/22	75	159	P3088/23
670A24	26.1	29.8	2087	C	16/23	75	160	P3088/24
670A25	26.8	29.3	2071	C	16/25	75	152	P3089/01
670A26	25.9	29.0	2072	C	16/25	75	154	P3089/02
670A27	26.6	28.5	2057	C	16/29	75	145	P3089/03
670A28	25.7	28.3	2058	C	16/30	75	149	P3089/04
670A29	26.4	27.8	[illegible]	C	16/32	75	141	P3089/05
670A30	25.4	27.5	2044	C	16/33	75	145	P3089/06
670A31	26.1	27.0	2026	C	16/35	75	137	P3089/07
670A32	25.2	26.8	2030	C	16/36	75	141	P3089/08
670A33	25.9	26.3	2015	C	16/38	75	133	P3089/09
670A34	24.9	26.0	2017	C	16/39	75	138	P3089/10
670A35	25.7	25.5	2003	C	16/41	75	130	P3089/11
670A36	24.7	25.3	2005	C	16/42	75	135	P3089/12
670A37	25.4	24.8	1990	C	16/44	75	128	P3089/13
670A38	24.4	24.6	1993	C	16/45	75	132	P3089/14
670A39	25.1	24.1	1979	C	16/47	75	125	P3089/15
670A40	24.2	23.9	1982	C	16/48	75	130	P3089/16
670A41	24.9	23.4	1968	C	16/50	75	123	P3089/17
670A42	23.9	23.2	1971	C	16/51	75	128	P3089/18
670A43	24.6	22.7	1957	C	16/53	75	122	P3089/19
670A44	23.7	22.5	1961	C	16/54	75	126	P3089/20
670A45	24.3	21.9	1948	C	16/55	75	120	P3089/21
670A46	23.4	21.7	1952	C	16/57	75	124	P3089/22
670A47	24.1	21.3	1938	C	16/59	75	119	P3089/23
670A48	23.1	21.0	1943	C	17/00	75	123	P3089/24
671A01	29.5	[illegible]	1711	C	16/45	75	353	P3090/01
671A02	28.7	15.0	1697	C	16/45	75	355	P3090/02
671A03	29.5	14.4	1695	C	16/48	75	357	P3090/03
671A04	28.8	14.4	1681	C	16/48	75	358	P3090/04
671A05	29.3	14.9	1678	C	16/50	75	1	P3090/05
671A06	28.5	14.4	1665	C	16/50	75	3	P3090/06
671A07	29.1	13.9	1662	C	16/52	75	4	P3090/07
671A08	28.3	13.4	1648	C	16/52	75	8	P3090/08
671A09	28.9	12.9	1645	C	16/54	75	8	P3090/09
671A10	28.1	12.4	1632	C	16/54	75	12	P3090/10
671A11	28.7	11.9	1630	C	16/56	75	11	P3090/11
671A12	28.0	12.5	1615	C	16/56	75	16	P3090/12
671A13	28.5	11.9	1613	C	16/58	75	13	P3090/13
671A14	27.8	11.0	1599	C	16/58	75	19	P3090/14
671A15	28.3	11.5	1597	C	17/00	75	16	P3090/15
671A16	27.6	11.0	1583	C	17/00	75	22	P3090/16
671A17	28.2	11.5	1581	C	17/02	75	18	P3090/17
671A18	27.4	11.0	1567	C	17/02	75	25	P3090/18
671A19	27.9	10.5	1565	C	17/04	75	21	P3090/19
671A20	27.2	10.0	[illegible]	C	17/04	75	27	P3090/20
671A21	27.8	10.0	1550	C	17/07	75	24	P3090/21
671A22	27.0	10.1	1536	C	17/06	75	30	P3090/22
671A23	27.5	9.6	[illegible]	C	17/09	75	26	P3090/23
671A24	26.8	9.6	1520	C	17/08	75	31	P3090/24
671A25	27.3	9.1	1519	C	17/10	75	28	P3091/01
671A26	26.6	9.2	1505	C	17/10	75	33	P3091/02
671A27	27.1	8.6	1504	C	17/12	75	30	P3091/03
671A28	26.4	8.7	1490	C	17/12	75	35	P3091/04
671A29	26.9	8.2	[illegible]	C	17/14	75	[illegible]	P3091/05
671A30	26.2	[illegible]	1474	C	17/14	75	[illegible]	P3091/06
671A31	26.7	7.7	1473	C	17/16	75	[illegible]	P3091/07
671A32	26.0	7.8	1459	C	17/16	75	[illegible]	P3091/08
671A33	26.5	7.3	1458	C	17/18	75	[illegible]	P3091/09
671A34	25.7	7.3	1444	C	17/18	75	[illegible]	P3091/10
671A35	26.0	6.8	1444	C	17/20	75	40	P3091/11
671A36	25.5	6.9	1429	C	17/20	75	[illegible]	P3091/12
671A37	26.0	6.4	1429	C	17/22	75	[illegible]	P3091/13
671A38	25.3	6.4	1415	C	17/22	75	[illegible]	P3091/14
671A39	25.7	5.9	1414	C	17/24	75	41	P3091/15
671A40	25.1	6.0	1400	C	17/25	75	35	P3091/16
672A02	19.6	0.1	[illegible]	R	08/03	75	[illegible]	M3093/[illegible]
672A03	8.0	355.2	[illegible]	R	07/58	75	1	M3093/[illegible]
672A04	19.1	355.4	[illegible]	R	07/45	75	123	M3093/[illegible]
672A05	7.0	[illegible]	33007	R	07/45	75	[illegible]	M3093/[illegible]
672A07	18.4	[illegible]	[illegible]	R	07/50	75	128	M3093/[illegible]
672A08	5.9	[illegible]	[illegible]	R	08/09	75	[illegible]	M3093/[illegible]
672A09	16.7	[illegible]	[illegible]	R	08/13	75	215	M3093/[illegible]
672A10	14.8	[illegible]	[illegible]	R	08/20	75	288	M3093/[illegible]
672A21	-14.1	[illegible]	[illegible]	V	08/40	75	[illegible]	M3093/25
672A23	-14.1	[illegible]	[illegible]	C	08/33	75	17	M3093/27
672A24	.4	[illegible]	[illegible]	C	08/33	75	9	M3093/28
672A27	-13.9	[illegible]	33345	R	08/40	75	17	M3093/31
672A28	.5	337.3	32994	R	08/33	75	17	M3093/32

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
672A31	-14.0	312.9	33538	V	09/54	75	342	M3092/30
672A32	.9	317.6	33102	V	09/34	75	328	M3092/31
672A33	-14.0	312.8	33537	C	09/54	75	341	M3092/32
672A34	.8	317.5	33105	C	09/35	75	328	M3092/33
672A37	-14.1	312.5	33547	R	09/55	75	341	M3092/36
672A38	.8	317.3	33107	R	09/36	75	328	M3092/37
672A41	10.6	323.0	32916	V	09/16	75	312	M3093/33
672A42	23.7	326.9	32908	V	09/01	75	235	M3093/34
672A43	10.7	323.1	32914	C	09/16	75	312	M3093/35
672A44	23.8	327.0	32908	C	09/00	75	234	M3093/36
672A47	10.8	323.0	32913	R	09/16	75	311	M3093/39
672A48	24.1	326.9	32909	R	09/01	75	234	M3093/40
672A51	12.4	334.0	32830	V	08/35	75	17	M3093/41
672A52	25.2	338.6	32890	V	08/16	75	177	M3093/42
672A53	12.3	333.9	32829	C	08/35	75	14	M3093/43
672A54	25.2	338.6	32890	C	08/17	75	177	M3093/44
672A57	12.5	333.9	32827	R	08/35	75	14	M3093/47
672A58	25.4	338.7	32890	R	08/17	75	177	M3093/48
672A61	6.5	193.6	13074	R	06/29	75	221	P3094/01
672A62	11.3	193.0	13219	R	06/32	75	210	P3094/02
672A63	5.7	189.2	13114	R	06/47	75	233	P3094/03
672A64	10.3	188.5	13253	R	06/51	75	229	P3094/04
672A65	5.0	184.3	13191	R	07/07	75	244	P3094/05
672A66	9.8	183.7	13331	R	07/10	75	239	P3094/06
672A67	4.5	179.4	13301	R	07/27	75	253	P3094/07
672A68	9.2	178.4	13444	R	07/31	75	245	P3094/08
672A69	3.8	174.1	13443	R	07/48	75	261	P3094/09
672A70	8.8	173.1	13556	R	07/52	75	255	P3094/10
672A81	14.0	199.8	13510	R	06/08	75	205	P3094/11
672A82	13.6	199.8	13717	R	06/08	75	204	P3094/12
672A83	13.3	195.1	13518	R	06/27	75	215	P3094/13
672A84	16.4	194.5	13703	R	06/29	75	213	P3094/14
672A85	12.1	190.2	13535	R	06/47	75	225	P3094/15
672A86	17.4	189.3	13709	R	06/50	75	223	P3094/16
672A87	11.4	185.3	13539	R	07/06	75	235	P3094/17
672A88	16.2	184.9	13775	R	07/11	75	235	P3094/18
672A89	10.5	179.9	13697	R	07/28	75	241	P3094/19
672A90	15.7	178.6	13884	R	07/34	75	241	P3094/20
673A01	25.9	5.2	1775	C	16/04	76	257	P3095/01
673A02	25.0	5.1	1791	C	16/05	76	247	P3095/02
673A03	25.7	4.7	1773	C	16/07	76	251	P3095/03
673A04	24.8	4.5	1769	C	16/07	76	[illegible]	P3095/04
673A05	25.5	4.1	1752	C	16/09	76	250	P3095/05
673A06	24.5	4.0	1748	C	16/09	76	244	P3095/06
673A07	25.0	3.6	1731	C	16/11	76	248	P3095/07
673A08	24.6	3.5	1728	C	16/12	76	243	P3095/08
673A09	24.8	3.0	1711	C	16/14	76	[illegible]	P3095/09
673A10	23.8	3.0	1708	C	16/14	76	[illegible]	P3095/10
673A11	24.5	2.5	1691	C	16/16	76	245	P3095/11
673A12	23.5	2.4	1689	C	16/16	76	[illegible]	P3095/12
673A13	23.9	2.0	1671	C	16/18	76	243	P3095/13
673A14	23.1	1.9	1669	C	16/20	76	237	P3095/14
673A15	23.6	1.4	1652	C	16/20	76	241	P3095/15
673A16	22.8	1.3	1650	C	16/21	76	[illegible]	P3095/16
673A17	23.3	.8	1631	C	16/23	76	[illegible]	P3095/17
673A18	22.5	.8	1631	C	16/23	76	237	P3095/18
673A19	22.9	.3	1613	C	16/25	76	[illegible]	P3095/19
673A20	22.1	.4	1613	C	16/25	76	[illegible]	P3095/20
673A21	22.5	359.9	1595	C	16/27	76	[illegible]	P3095/21
673A22	21.8	359.8	[illegible]	C	[illegible]	76	[illegible]	P3095/22
673A23	22.1	359.4	[illegible]	C	[illegible]	76	[illegible]	P3095/23
673A24	21.5	359.3	[illegible]	C	[illegible]	76	[illegible]	P3095/24
673A25	21.8	358.9	1559	C	[illegible]	76	[illegible]	P3096/01
673A26	21.1	358.8	1559	C	[illegible]	76	[illegible]	P3096/02
673A27	21.4	[illegible]	1541	C	[illegible]	76	[illegible]	P3096/03
673A28	20.8	[illegible]	[illegible]	C	[illegible]	76	[illegible]	P3096/04
673A29	21.0	[illegible]	[illegible]	C	[illegible]	76	[illegible]	P3096/05
673A30	20.5	357.8	[illegible]	C	[illegible]	76	[illegible]	P3096/06
673A31	20.7	357.3	1507	C	[illegible]	76	[illegible]	P3096/07
673A32	20.2	357.3	[illegible]	C	[illegible]	76	[illegible]	P3096/08
673A33	20.3	[illegible]	[illegible]	C	[illegible]	76	[illegible]	P3096/09
673A34	19.8	356.8	[illegible]	C	[illegible]	76	[illegible]	P3096/10
673A35	20.0	[illegible]	[illegible]	C	[illegible]	76	[illegible]	P3096/11
673A36	19.5	[illegible]	[illegible]	C	[illegible]	76	[illegible]	P3096/12
673A37	19.6	355.8	1455	C	[illegible]	76	115	P3096/13
673A38	19.2	[illegible]	[illegible]	C	[illegible]	76	[illegible]	P3096/14
673A39	19.3	[illegible]	1438	C	[illegible]	76	[illegible]	P3096/15
673A40	18.8	[illegible]	1440	C	[illegible]	76	[illegible]	P3096/16
673A41	18.9	[illegible]	[illegible]	C	[illegible]	76	[illegible]	P3096/17
673A42	18.5	[illegible]	[illegible]	C	[illegible]	76	[illegible]	P3096/18
673A43	18.6	[illegible]	[illegible]	C	16/50	76	[illegible]	P3096/19
673A44	18.2	354.8	1408	C	16/51	76	10	P3096/20
673A45	18.3	354.0	[illegible]	C	[illegible]	76	[illegible]	P3096/21
673A46	17.9	[illegible]	[illegible]	C	[illegible]	76	[illegible]	P3096/22
673A47	17.9	353.5	[illegible]	C	16/55	76	[illegible]	P3096/23
673A48	17.5	[illegible]	[illegible]	C	16/55	76	[illegible]	P3096/24
674A04	17.1	180.4	[illegible]	R	06/00	76	[illegible]	P3097/04
674A05	11.1	[illegible]	[illegible]	R	[illegible]	76	[illegible]	P3097/05
674A06	15.0	175.9	[illegible]	R	[illegible]	76	[illegible]	P3097/06
674A07	10.0	171.8	[illegible]	R	[illegible]	76	[illegible]	P3097/07
674A08	15.0	170.8	13155	R	[illegible]	76	[illegible]	P3097/08
674A09	[illegible]	166.1	[illegible]	R	[illegible]	76	[illegible]	P3097/09
674A10	13.9	165.1	[illegible]	R	[illegible]	76	[illegible]	P3097/10
674A11	[illegible]	161.0	[illegible]	R	[illegible]	76	[illegible]	P3097/11
674A12	13.6	161.1	[illegible]	R	[illegible]	76	[illegible]	P3097/12
674A13	[illegible]	155.5	[illegible]	R	[illegible]	76	[illegible]	P3097/13
674A14	13.9	155.5	[illegible]	R	[illegible]	76	[illegible]	P3097/14
674A15	[illegible]	151.1	[illegible]	R	[illegible]	76	[illegible]	P3097/15
674A16	13.5	149.7	[illegible]	R	[illegible]	76	[illegible]	P3097/16
674A17	[illegible]	144.5	[illegible]	R	[illegible]	76	[illegible]	P3097/17
674A18	13.9	[illegible]	[illegible]	R	[illegible]	76	[illegible]	P3097/18
675A01	[illegible]	[illegible]	[illegible]	R	[illegible]	77	100	M3098/[illegible]
675A02	18.1	340.0	[illegible]	R	[illegible]	77	119	M3098/[illegible]
675A03	[illegible]	[illegible]	32901	R	[illegible]	77	91	M3098/[illegible]
675A04	18.1	[illegible]	[illegible]	R	[illegible]	77	11	M3098/[illegible]
675A05	5.7	315.0	[illegible]	R	[illegible]	77	1	M3098/[illegible]
675A06	16.6	314.1	[illegible]	R	[illegible]	77	116	M3098/[illegible]
675A07	3.7	304.4	32977	R	[illegible]	77	[illegible]	M3098/35
675A08	14.3	302.8	32901	R	08/2[illegible]	77	357	M3098/36

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
675A09	.7	293.6	33070	R	09/06	77	344	M3098/37
675A10	11.7	291.7	32979	R	09/13	77	305	M3098/38
675A11	-2.9	282.7	33313	R	09/49	77	323	M3098/39
675A12	8.3	280.7	33199	R	09/58	77	302	M3098/40
675A13	-14.9	299.5	33399	V	08/44	77	9	M3098/21
675A14	-.2	303.3	33024	V	08/29	77	13	M3098/22
675A15	-15.0	299.4	33404	C	08/45	77	9	M3098/23
675A16	-.4	303.4	33026	C	08/29	77	13	M3098/24
675A19	-15.1	299.5	33404	R	08/45	77	9	M3098/27
675A20	-.5	303.5	33026	R	08/29	77	16	M3098/28
675A23	-19.1	282.5	33759	V	09/55	77	344	M3099/25
675A24	-3.[illegible]	268.0	33210	V	09/33	77	334	M3099/26
675A25	-19.1	282.5	33758	C	09/55	77	344	M3099/27
675A26	-3.[illegible]	268.0	33209	C	09/33	77	334	M3099/28
675A29	-18.9	282.7	33749	R	09/52	77	344	M3099/31
675A30	-3.1	268.1	33204	R	09/33	77	334	M3099/32
675A33	10.0	292.0	32959	V	09/20	77	311	M3099/33
675A34	23.4	295.4	32931	V	09/07	77	247	M3099/34
675A35	10.4	291.8	32959	C	09/21	77	309	M3099/35
675A36	23.7	295.3	32934	C	09/07	77	246	M3099/36
675A39	10.7	291.5	32950	R	09/23	77	308	M3099/39
675A40	23.9	295.1	32936	R	09/08	77	245	M3099/40
675A43	12.7	304.7	32835	V	08/32	77	3	M3099/41
675A44	25.6	309.0	32892	V	08/15	77	181	M3099/42
675A45	12.6	304.1	32836	C	08/35	77	354	M3099/43
675A46	25.5	308.4	32898	C	08/18	77	184	M3099/44
675A49	12.6	303.1	32837	R	08/39	77	341	M3099/47
675A50	25.5	307.5	32884	R	08/22	77	190	M3099/48
675A51	28.1	334.8	1708	C	16/46	77	41	P3100/01
675A52	27.[illegible]	334.6	1698	C	16/47	77	61	P3100/02
675A53	27.7	334.0	1693	C	16/49	77	50	P3100/03
675A54	26.9	334.0	1683	C	16/50	77	66	P3100/04
675A55	27.3	333.4	1679	C	16/52	77	56	P3100/05
675A56	26.5	333.3	1668	C	16/53	77	70	P3100/06
675A57	27.0	332.7	1664	C	16/55	77	61	P3100/07
675A58	26.2	332.6	1655	C	16/55	77	74	P3100/08
675A59	26.6	332.0	1651	C	16/58	77	65	P3100/09
675A60	25.8	332.0	1641	C	16/58	77	76	P3100/10
675A61	26.3	331.3	1638	C	17/01	77	68	P3100/11
675A62	25.5	331.3	1629	C	17/01	77	78	P3100/12
675A63	25.9	330.7	1625	C	17/03	77	70	P3100/13
675A64	25.1	330.6	1617	C	17/04	77	80	P3100/14
675A65	25.5	330.0	1613	C	17/06	77	72	P3100/15
675A66	24.7	330.0	1605	C	17/07	77	81	P3100/16
675A67	25.2	329.4	1601	C	17/09	77	74	P3100/17
675A68	24.4	329.4	1593	C	17/09	77	82	P3100/18
675A69	24.[illegible]	328.8	1589	C	17/11	77	75	P3101/01
675A70	24.0	328.7	1582	C	17/12	77	83	P3101/02
675A71	24.4	328.1	1579	C	17/14	77	77	P3101/03
675A72	23.7	328.1	1572	C	17/15	77	84	P3101/04
675A73	24.1	327.5	1569	C	17/17	77	79	P3101/05
675A74	23.3	327.5	1560	C	17/17	77	85	P3101/06
675A75	23.7	326.9	1559	C	17/19	77	80	P3101/07
675A76	23.0	326.8	1552	C	17/20	77	85	P3101/08
675A77	23.3	326.3	1550	C	17/22	77	81	P3101/09
675A78	22.5	326.[illegible]	1543	C	17/23	77	86	P3101/10
675A79	22.9	325.7	1541	C	17/25	77	81	P3101/11
675A80	22.[illegible]	325.6	1533	C	17/25	77	87	P3101/12
675A81	22.6	325.0	1530	C	17/28	77	82	P3101/13
675A82	21.8	325.0	1525	C	17/28	77	87	P3101/14
675A83	22.2	324.4	1525	C	17/30	77	83	P3101/15
675A84	21.4	324.4	1519	C	17/30	77	88	P3101/16
675A85	21.8	323.8	1517	C	17/33	77	84	P3101/17
675A86	21.0	323.8	1510	C	17/33	77	89	P3101/18
675A87	21.4	323.2	1510	C	17/35	77	84	P3101/19
675A88	20.6	323.2	1505	C	17/35	77	89	P3101/20
675A89	21.0	322.6	1504	C	17/38	77	85	P3101/21
675A90	20.2	322.6	1500	C	17/38	77	89	P3101/22
675A91	20.6	322.0	1495	C	17/40	77	85	P3101/23
675A92	19.8	321.9	1493	C	17/41	77	89	P3101/24
675A93	20.[illegible]	321.4	1490	C	17/43	77	86	P3102/01
675A94	19.4	321.3	1489	C	17/43	77	89	P3102/02
675A95	19.8	320.7	1489	C	17/46	77	86	P3102/03
675A96	19.0	320.7	1485	C	17/46	77	89	P3102/04
675A97	19.4	320.1	1483	C	17/48	77	87	P3102/05
675A98	18.6	320.1	1481	C	17/48	77	90	P3102/06
678A01	25.5	305.7	1580	C	16/45	78	48	M3103/01
678A02	24.7	305.4	1572	C	16/46	78	94	M3103/02
678A03	25.2	305.0	1564	C	16/48	78	62	M3103/03
678A04	24.4	304.8	1556	C	16/49	78	95	M3103/04
678A05	24.8	304.3	1549	C	16/51	78	71	M3103/05
678A06	24.0	304.1	1542	C	16/52	78	95	M3103/06
678A07	24.5	303.7	1534	C	16/54	78	76	M3103/07
678A08	23.7	303.4	1527	C	16/55	78	95	M3103/08
678A09	24.1	303.0	1520	C	16/57	78	79	M3103/09
678A10	23.3	302.8	1514	C	16/58	78	95	M3103/10
678A11	23.8	302.3	1506	C	16/59	78	82	M3103/11
678A12	23.0	302.1	1500	C	17/00	78	95	M3103/12
678A13	23.4	301.7	1493	C	17/02	78	84	M3103/13
678A14	22.6	301.5	1487	C	17/03	78	95	M3103/14
678A15	23.1	301.1	1480	C	17/05	78	85	M3103/15
678A16	22.2	300.8	1475	C	17/05	78	95	M3103/16
678A17	22.7	300.4	1466	C	17/07	78	86	M3103/17
678A18	21.9	300.2	1462	C	17/08	78	95	M3103/18
678A19	22.3	299.8	1456	C	17/10	78	87	M3103/19
678A20	21.5	299.6	1452	C	17/11	78	95	M3103/20
678A21	22.0	299.2	1444	C	17/13	78	88	M3103/21
678A22	21.1	299.0	1441	C	17/13	78	95	M3103/22
678A23	21.6	298.6	1433	C	17/15	78	89	M3103/23
678A24	20.8	298.4	1430	C	17/16	78	95	M3103/24
678A25	21.[illegible]	298.0	1423	C	17/18	78	89	M3104/01
678A26	20.5	297.8	1420	C	17/19	78	95	M3104/02
678A27	20.8	297.4	1413	C	17/20	78	90	M3104/03
678A28	20.1	297.2	1410	C	17/21	78	96	M3104/04
678A29	20.5	296.8	1403	C	17/23	78	90	M3104/05
678A30	19.7	296.6	1401	C	17/24	78	96	M3104/06
678A31	20.1	296.2	1394	C	17/25	78	91	M3104/07
678A32	19.4	296.0	1391	C	17/26	78	96	M3104/08
678A33	19.7	295.6	1384	C	17/28	78	91	M3104/09

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
678A34	19.0	295.4	1333	C	17/29	78	96	M3104/10
678A35	19.4	295.0	1376	C	17/30	78	91	M3104/11
678A36	18.6	294.8	1374	C	17/31	78	96	M3104/12
678A37	19.0	294.4	1367	C	17/33	78	91	M3104/13
678A38	18.2	294.2	1357	C	17/34	78	96	M3104/14
678A39	18.6	293.8	1350	C	17/35	78	92	M3104/15
678A40	17.8	293.6	1360	C	17/36	78	96	M3104/16
678A41	18.2	293.2	1353	C	17/38	78	92	M3104/17
678A42	17.4	293.0	1354	C	17/39	78	96	M3104/18
678A43	17.8	292.6	1347	C	17/40	78	92	M3104/19
678A44	17.0	292.5	1348	C	17/41	78	96	M3104/20
678A45	17.4	292.1	1341	C	17/43	78	92	M3104/21
678A46	16.7	291.9	1342	C	17/44	78	96	M3104/22
678A47	17.0	291.5	1335	C	17/45	78	93	M3104/23
678A48	16.3	291.3	1337	C	17/46	78	96	M3104/24
679A01	23.9	300.6	1707	C	16/25	78	199	P3105/01
679A02	23.1	300.4	1704	C	16/26	78	193	P3105/02
679A03	23.7	300.0	1693	C	16/28	78	191	P3105/03
679A04	22.8	299.6	1687	C	16/28	78	185	P3105/04
679A05	23.4	299.4	1673	C	16/30	78	184	P3105/05
679A06	22.6	299.2	1671	C	16/31	78	180	P3105/06
679A07	23.1	298.8	1655	C	16/33	78	178	P3105/07
679A08	22.3	298.7	1654	C	16/33	78	175	P3105/08
679A09	22.9	298.3	1640	C	16/35	78	172	P3105/09
679A10	22.1	298.1	1639	C	16/35	78	170	P3105/10
679A11	22.6	297.7	1623	C	16/37	78	167	P3105/11
679A12	21.8	297.5	1622	C	16/38	78	165	P3105/12
679A13	22.3	297.1	1608	C	16/40	78	161	P3105/13
679A14	21.5	297.0	1606	C	16/41	78	162	P3105/14
679A15	22.0	296.6	1592	C	16/43	78	157	P3105/15
679A16	21.2	296.4	1591	C	16/43	78	158	P3105/16
679A17	21.8	296.0	1577	C	16/45	78	153	P3105/17
679A18	21.0	295.9	1576	C	16/45	78	155	P3105/18
679A19	21.5	295.5	1562	C	16/47	78	149	P3105/19
679A20	20.7	295.3	1561	C	16/48	78	151	P3105/20
679A21	21.2	294.9	1547	C	16/49	78	145	P3105/21
679A22	20.4	294.8	1547	C	16/50	78	147	P3105/22
679A23	20.9	294.2	1533	C	16/52	78	142	P3105/23
679A24	20.1	294.2	1532	C	16/52	78	145	P3106/01
679A25	20.7	293.9	1518	C	16/54	78	140	P3106/02
679A26	19.9	293.7	1518	C	16/55	78	142	P3106/03
679A27	20.4	293.3	1504	C	16/56	78	137	P3106/04
679A28	19.6	293.2	1504	C	16/57	78	141	P3106/05
679A29	20.1	292.8	1490	C	16/59	78	135	P3106/06
679A30	19.3	292.6	1491	C	16/59	78	137	P3106/07
679A31	19.8	292.2	1477	C	17/01	78	132	P3106/08
679A32	19.0	292.1	1478	C	17/01	78	135	P3106/09
679A33	19.5	291.7	1464	C	17/03	78	130	P3106/10
679A34	18.7	291.6	1465	C	17/04	78	132	P3106/11
679A35	19.2	291.2	1451	C	17/05	78	129	P3106/12
679A36	18.5	291.0	1453	C	17/06	78	130	P3106/13
679A37	18.9	290.7	1439	C	17/08	78	125	P3106/14
679A38	18.2	290.6	1440	C	17/08	78	128	P3106/15
679A39	18.6	290.1	1425	C	17/10	78	123	P3106/16
679A40	17.9	290.1	1427	C	17/10	78	126	P3106/17
679A41	18.3	289.6	1413	C	17/12	78	120	P3106/18
679A42	17.6	289.5	1415	C	17/13	78	124	P3106/19
679A43	18.0	289.0	1401	C	17/15	78	118	P3106/20
679A44	17.3	289.0	1403	C	17/15	78	122	P3106/21
679A45	17.0	288.5	1391	C	17/17	78	117	P3106/22
679A47	17.4	288.5	1378	C	17/18	78	122	P3106/23
679A49	16.7	288.0	1380	C	17/19	78	116	P3106/24
681A01	-18.4	330.6	33005	V	01/05	79	194	M3107/31
681A03	-18.4	330.5	33003	V	01/05	79	192	M3107/40
681A12	[illegible]	330.1	33003	R	08/45	79	[illegible]	M3107/54
681A32	[illegible]	340.4	33000	B	08/45	79	[illegible]	M3107/55
681A34	[illegible]	340.5	[illegible]	B	08/18	79	[illegible]	M3108/[illegible]
681A41	11.[illegible]	341.9	33017	V	09/18	79	[illegible]	M3108/[illegible]
681A48	[illegible]	341.7	33001	R	09/17	79	[illegible]	M3108/[illegible]
681A50	13.[illegible]	341.9	[illegible]	R	09/16	79	[illegible]	M3108/[illegible]
681A54	[illegible]	342.8	[illegible]	B	09/16	79	[illegible]	M3108/43
681A61	10.3	342.8	32877	V	08/44	79	[illegible]	M3108/44
681A6[illegible]	10.4	342.8	32851	V	08/26	79	[illegible]	M3108/45
681A63	10.4	345.8	32874	C	08/45	79	[illegible]	M3108/[illegible]
681A67	10.7	345.5	32872	R	08/45	79	[illegible]	M3108/51
681A69	10.9	345.5	32872	B	08/44	79	[illegible]	M3108/53
681A71	11.0	345.5	32871	B	08/44	79	[illegible]	M3108/55
681A73	11.8	345.5	32871	B	08/40	80	[illegible]	P3109/01
682A01	13.4	91.5	13057	R	06/19	80	[illegible]	P3109/03
682A02	[illegible]	89.8	13021	R	06/47	80	[illegible]	P3109/05
682A03	[illegible]	89.8	12803	R	06/55	80	[illegible]	P3109/06
682A04	7.6	94.8	12693	R	06/27	80	[illegible]	P3109/07
682A05	[illegible]	87.7	12803	R	06/55	80	[illegible]	P3109/08
682A06	[illegible]	92.7	12635	R	07/05	80	[illegible]	P3109/09
682A07	-6.[illegible]	85.3	12795	R	07/44	80	[illegible]	P3109/10
682A08	-5.[illegible]	90.5	12928	R	07/16	80	[illegible]	P3109/11
682A09	-7.[illegible]	88.0	12805	R	07/51	80	[illegible]	P3109/12
682A10	-7.[illegible]	81.9	13601	R	07/[illegible]	80	[illegible]	P3109/13
682A21	15.5	87.7	13477	R	07/[illegible]	80	[illegible]	P3109/14
682A23	15.5	80.4	13359	R	07/05	80	253	P3109/15
682A24	4.9	85.9	13358	R	07/[illegible]	80	[illegible]	P3109/16
682A25	4.6	83.1	13305	R	07/14	80	257	P3109/17
682A26	4.5	75.7	13491	R	07/45	80	[illegible]	P3109/18
682A27	-5.5	81.1	13300	R	08/01	80	270	P3109/19
682A29	-5.[illegible]	76.0	13558	R	08/[illegible]	80	265	P3109/20
682A30	-5.[illegible]	81.0	13546	R	08/[illegible]	80	[illegible]	M3110/[illegible]
684A01	-20.6	185.8	33406	V	10/15	80	[illegible]	M3110/[illegible]
684A02	-20.6	194.8	33408	V	09/45	80	[illegible]	M3110/[illegible]
684A03	-20.4	188.1	33408	C	10/15	80	[illegible]	M3110/[illegible]
684A04	-20.6	194.6	33412	C	09/45	80	[illegible]	M3110/[illegible]
684A07	-20.[illegible]	187.7	33116	R	10/17	80	315	M3111/[illegible]
684A09	[illegible]	194.5	[illegible]	R	09/50	80	[illegible]	M3109/[illegible]
684A11	-18.5	207.1	33700	V	09/0[illegible]	80	[illegible]	M3109/30
684A12	[illegible]	203.1	33168	V	09/0[illegible]	80	[illegible]	M3109/31
684A13	-18.8	203.1	33711	C	09/0[illegible]	80	350	M3109/31
684A14	-3.0	207.2	33168	C	09/02	80	343	M3109/32

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
684A17	-18.8	202.4	33705	R	09/21	80	350	M3109/35
684A18	-2.8	207.5	33160	R	09/01	80	343	M3109/36
684A21	8.5	199.1	331[illegible]	V	09/37	80	308	M3111/21
684A22	21.9	202.2	33022	V	09/24	80	270	M3111/22
684A23	8.5	198.9	33128	C	09/38	80	308	M3111/23
684A24	21.7	202.0	33025	C	09/25	80	270	M3111/24
684A27	8.2	199.6	33137	R	09/39	80	305	M3111/27
684A28	21.5	201.8	33026	R	09/26	80	271	M3111/28
684A41	15.7	70.6	135[illegible]	R	06/47	81	[illegible]	P3111/01
684A42	9.7	75.6	13506	R	06/27	81	[illegible]	P3111/02
684A43	13.0	63.7	13[illegible]	R	06/55	81	[illegible]	P3111/03
684A44	13.4	73.8	13332	R	06/34	81	[illegible]	P3111/04
684A45	7.4	66.6	[illegible]	R	07/03	81	250	P3111/05
684A46	8.0	71.8	13[illegible]	R	06/42	81	240	P3111/06
684A47	[illegible]	64.4	[illegible]	R	07/[illegible]	81	[illegible]	P3111/07
684A48	2.6	69.6	13171	R	06/51	81	[illegible]	P3111/08
684A49	-[illegible]	61.7	[illegible]	R	07/23	81	[illegible]	P3111/11
684A50	-2.4	67.1	13164	R	07/0[illegible]	81	[illegible]	P3111/10
684A61	[illegible]	61.5	14118	R	07/[illegible]	81	[illegible]	P3110/01
684A62	[illegible]	68.1	[illegible]	R	07/00	81	[illegible]	P3110/02
684A63	15.5	61.3	13915	R	07/27	81	246	P3110/03
684A64	16.0	67.0	13789	R	07/04	81	[illegible]	P3110/04
684A65	10.1	59.5	13832	R	07/34	81	255	P3110/05
684A66	10.[illegible]	65.7	[illegible]	R	07/10	81	[illegible]	P3110/06
684A67	4.8	57.5	13794	R	07/43	81	[illegible]	P3110/07
684A68	4.9	63.7	13[illegible]09	R	07/18	81	257	P3110/08
684A69	-.3	55.[illegible]	13803	R	07/5[illegible]	81	[illegible]	P3110/09
684A70	-.1	61.5	13[illegible]01	R	07/27	81	271	P3110/10
687A11	-14.9	177.[illegible]	335[illegible]	V	08/57	82	354	
687A12	-.3	181.7	330[illegible]	V	08/39	82	349	
687A13	-14.8	177.3	33520	C	08/56	82	354	
687A14	[illegible]	181.7	33073	C	08/39	82	349	
687A17	-15.2	177.4	33530	R	08/55	82	355	
687A18	-.0	181.7	33077	R	08/39	82	350	
687A21	-16.2	[illegible]	33778	V	09/44	82	339	M3113/17
687A22	-.4	171.[illegible]	33[illegible]35	V	09/24	82	327	M3113/18
687A23	-16.2	165.8	33763	C	09/45	82	339	M3113/19
687A24	-.3	171.[illegible]	33[illegible]	C	09/24	82	327	M3113/20
687A27	-16.3	165.6	33[illegible]	R	09/47	82	339	P3113/01
687A28	-.3	171.0	33[illegible]7	R	09/25	82	327	M3113/24
687A31	11.0	169.9	33102	V	09/[illegible]	82	[illegible]	
687A32	14.5	172.8	330[illegible]	V	09/[illegible]	82	[illegible]	
687A33	11.1	169.6	3310[illegible]	C	09/[illegible]	82	302	
687A34	14.5	172.[illegible]	330[illegible]	C	09/[illegible]	82	[illegible]	
687A37	11.1	169.6	33106	R	09/33	82	305	
687A38	14.6	172.6	330[illegible]	R	09/[illegible]	82	[illegible]	
687A41	1[illegible]	186.7	[illegible]47	V	08/27	82	[illegible]	M3113/25
687A42	15.7	190.7	[illegible]56	V	08/1[illegible]	82	[illegible]	M3113/[illegible]
687A43	12.9	186.7	[illegible]	C	08/[illegible]	82	351	M3113/[illegible]
687A44	16.0	190.7	[illegible]57	C	08/1[illegible]	82	[illegible]	M3113/[illegible]
687A47	13.3	186.7	[illegible]0	R	08/[illegible]	82	[illegible]	M3113/31
687A48	[illegible]	[illegible]	[illegible]	R	08/12	82	[illegible]	M3113/[illegible]
687A51	[illegible]7.5	[illegible]0.5	[illegible]	C	16/44	[illegible]	[illegible]	P3114/01
687A52	[illegible]	[illegible]0.0	[illegible]1	C	16/44	[illegible]	[illegible]	P3114/02
687A53	[illegible]	[illegible]0.0	[illegible]	C	16/45	[illegible]	[illegible]	P3114/03
687A54	[illegible]	[illegible]0.0	[illegible]	C	16/46	[illegible]	[illegible]	P3114/04
687A55	[illegible]	[illegible]	[illegible]3	C	16/4[illegible]	[illegible]	[illegible]	P3114/05
687A56	[illegible]	[illegible]	[illegible]	C	16/[illegible]	[illegible]	[illegible]	P3114/06
687A57	[illegible]	[illegible]	[illegible]	C	16/50	[illegible]	[illegible]	P3114/07
687A58	[illegible]	[illegible]	[illegible]	C	16/50	[illegible]	[illegible]	P3114/08
687A59	[illegible]	[illegible]	[illegible]	C	16/[illegible]	[illegible]	[illegible]	P3114/09
687A60	[illegible]	[illegible]	[illegible]	C	16/[illegible]	[illegible]	[illegible]	P3114/10
687A61	[illegible]	[illegible]	[illegible]	C	16/[illegible]	[illegible]	[illegible]	P3114/11
687A62	[illegible]	[illegible]	[illegible]	C	16/[illegible]	[illegible]	[illegible]	P3114/12
687A63	[illegible]	[illegible]	[illegible]	C	16/[illegible]	[illegible]	[illegible]	P3114/13
687A64	[illegible]	[illegible]	[illegible]	C	16/[illegible]	[illegible]	[illegible]	P3114/14
687A65	[illegible]	[illegible]	[illegible]55	C	16/[illegible]	[illegible]	[illegible]	P3114/15
687A66	[illegible]	[illegible]	[illegible]	C	16/[illegible]	[illegible]	[illegible]	P3114/16
687A67	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P3114/17
687A68	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P3114/18
687A69	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P3114/19
687A70	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P3114/20
687A71	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P3114/21
687A72	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P3114/22
687A73	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P3114/23
687A74	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P3114/24
687A75	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P3115/01
687A76	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P3115/02
687A77	[illegible]	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P3115/03
687A78	19.8	[illegible]	[illegible]	C	17/09	[illegible]	[illegible]	P3115/04
687A85	16.3	[illegible]	[illegible]	C	17/16	[illegible]	[illegible]	
689A01	[illegible]	[illegible]	[illegible]	R	06/44	[illegible]	257	P3116/01
689A02	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	P3116/02
689A03	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	P3116/03
689A04	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	P3116/04
689A05	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	P3116/05
689A06	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	P3116/06
689A07	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	P3116/07
689A08	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	P3116/08
689A09	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	P3116/09
689A10	10.[illegible]	35[illegible]	[illegible]	R	08/10	[illegible]	[illegible]	P3116/10
689A11	[illegible]	[illegible]	[illegible]	R	08/15	[illegible]	[illegible]	[illegible]
689A12	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
689A13	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
689A14	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
689A15	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
689A27	15.0	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
689A28	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
689A29	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
689A30	[illegible]	[illegible]	[illegible]	R	[illegible]	[illegible]	[illegible]	[illegible]
690A01	-17.3	148.[illegible]	33[illegible]7	V	08/[illegible]	83	[illegible]	M3117/[illegible]
690A02	-1.8	153.1	33111	V	08/30	83	[illegible]	M3117/[illegible]
690A03	-17.[illegible]	[illegible]	[illegible]	C	08/[illegible]	83	[illegible]	M3117/[illegible]
690A04	[illegible]	153.[illegible]	33117	C	08/32	83	[illegible]	M3117/[illegible]
690A07	-17.8	149.0	33[illegible]	R	08/[illegible]	83	[illegible]	M3117/[illegible]
690A08	[illegible]	153.4	331[illegible]	R	08/[illegible]	83	[illegible]	M3117/40
690A11	-14.[illegible]	136.[illegible]	33[illegible]	V	09/[illegible]	83	[illegible]	M3116/[illegible]
690A12	.7	141.6	33[illegible]0	V	09/19	83	325	M3116/30

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
690A13	-15.3	136.2	33767	C	09/41	83	338	M3116/31
690A14	[illegible]	141.[illegible]	33[illegible]7	C	09/21	83	[illegible]5	M3116/3[illegible]
690A17	-16.0	135.2	33812	R	09/45	83	337	M3116/35
690A18	[illegible]	140.5	33[illegible]0	R	09/2[illegible]	83	[illegible]5	M3116/3[illegible]
690A21	[illegible]	141.8	330[illegible]	V	09/21	83	303	M3117/41
690A22	23.1	144.0	[illegible]	V	09/00	83	[illegible]7	M3117/4[illegible]
690A23	[illegible]	141.8	33283	C	09/21	83	308	M3117/43
690A24	23.3	145.2	[illegible]	C	09/08	83	[illegible]7	M3117/44
690A27	10.4	[illegible]	[illegible]	R	09/[illegible]	83	307	M3117/47
690A28	[illegible]	145.6	[illegible]	R	09/0[illegible]	83	[illegible]	M3117/4[illegible]
690A31	13.0	157.4	[illegible]	V	08/21	83	333	M3117/[illegible]
690A32	[illegible]	161.5	[illegible]	V	08/05	83	305	M3117/[illegible]
690A33	[illegible]	157.6	[illegible]	C	08/[illegible]	83	[illegible]	M3117/[illegible]
690A34	[illegible]	161.6	[illegible]47	C	08/05	83	205	M3117/[illegible]
690A37	[illegible]	157.4	[illegible]	R	08/[illegible]	83	333	M3117/[illegible]
690A38	[illegible]	161.4	[illegible]	R	08/06	83	205	M3117/[illegible]
690A41	[illegible]	170.9	1187	C	17/[illegible]	83	[illegible]	P3118/01
690A42	[illegible]	170.9	1170	C	17/[illegible]	83	[illegible]	P3118/[illegible]
690A43	[illegible]	170.6	[illegible]	C	17/55	83	91	P3118/03
690A44	[illegible]	170.6	[illegible]	C	17/[illegible]	83	[illegible]	P3118/[illegible]
690A45	[illegible]	170.[illegible]	1158	C	17/[illegible]7	83	91	P3118/05
690A46	[illegible]	[illegible]	[illegible]	C	17/[illegible]	83	[illegible]	P3118/[illegible]
690A47	13.9	175.0	[illegible]	C	17/[illegible]	83	[illegible]	P3118/07
690A48	[illegible]	[illegible]	[illegible]	C	17/[illegible]	83	[illegible]	P3118/[illegible]
690A49	[illegible]	175.[illegible]	[illegible]	C	17/[illegible]	83	[illegible]	P3118/[illegible]
690A50	[illegible]	175.[illegible]	[illegible]1	C	17/[illegible]	83	[illegible]	P3118/[illegible]
690A51	[illegible]	175.3	1114	C	17/31	83	[illegible]	P3118/[illegible]
690A52	[illegible]	175.0	1107	C	17/31	83	[illegible]	P3118/[illegible]
690A53	[illegible]	175.0	1101	C	17/[illegible]	83	[illegible]	P3118/13
690A54	[illegible]	175.1	109[illegible]	C	17/[illegible]	83	[illegible]	P3118/[illegible]
690A55	12.9	174.7	[illegible]	C	17/[illegible]	83	[illegible]	P3118/15
690A56	12.5	174.7	1078	C	17/[illegible]	83	[illegible]	P3118/[illegible]
690A57	[illegible]	174.4	[illegible]	C	17/[illegible]	83	[illegible]	P3118/17
690A58	12.2	174.4	1064	C	17/35	83	[illegible]	P3118/[illegible]
690A59	[illegible]	174.0	[illegible]	C	17/[illegible]	83	[illegible]	P3118/[illegible]
690A60	[illegible]	174.1	1050	C	17/[illegible]	83	[illegible]	P3118/[illegible]
690A61	[illegible]	[illegible]	[illegible]	C	17/[illegible]	83	[illegible]	P3118/[illegible]
690A63	[illegible]	[illegible]	[illegible]	C	17/[illegible]	83	[illegible]	P3118/[illegible]
690A64	10.5	[illegible]	[illegible]	C	[illegible]	[illegible]	[illegible]	P3118/[illegible]
691A01	[illegible]	[illegible]	[illegible]	C	16/53	84	[illegible]	P3119/01
691A02	19.1	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A03	[illegible]	[illegible]	[illegible]	C	16/55	84	[illegible]	P3119/03
691A04	[illegible]	[illegible]	[illegible]	C	[illegible]	84	100	[illegible]
691A05	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	P3119/05
691A06	[illegible]	[illegible]	[illegible]	C	16/56	84	[illegible]	[illegible]
691A07	18.[illegible]	171.8	[illegible]	C	[illegible]	84	101	P3119/07
691A08	[illegible]	[illegible]	[illegible]	C	17/00	84	[illegible]	[illegible]
691A09	[illegible]	171.8	[illegible]	C	[illegible]	84	101	P3119/09
691A10	[illegible]	[illegible]	[illegible]	C	17/01	84	[illegible]	[illegible]
691A11	[illegible]	[illegible]	[illegible]	C	[illegible]	84	102	P3119/11
691A12	17.1	170.9	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A13	[illegible]	170.5	[illegible]	C	[illegible]	84	102	P3119/13
691A14	[illegible]	[illegible]	[illegible]	C	[illegible]	84	103	[illegible]
691A15	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	P3119/15
691A17	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A18	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A19	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A20	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A21	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A23	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A25	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A27	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A28	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A29	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A30	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A41	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A43	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A44	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A45	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A46	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A47	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A48	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A49	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A50	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A51	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A52	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A53	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A54	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A55	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A56	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A57	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A58	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A59	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A60	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A61	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A63	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A64	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A65	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A66	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A67	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A68	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A69	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
691A70	[illegible]	[illegible]	[illegible]	C	[illegible]	84	[illegible]	[illegible]
692A01	[illegible]	[illegible]	[illegible]	R	[illegible]	84	[illegible]	[illegible]
692A02	[illegible]	[illegible]	[illegible]	R	[illegible]	84	[illegible]	[illegible]
692A03	[illegible]	[illegible]	[illegible]	R	07/01	84	[illegible]	[illegible]
692A04	[illegible]	[illegible]	[illegible]	R	[illegible]	84	[illegible]	[illegible]
692A05	[illegible]	[illegible]	[illegible]	R	[illegible]	84	[illegible]	[illegible]
692A06	[illegible]	[illegible]	[illegible]	R	[illegible]	84	[illegible]	[illegible]
692A07	[illegible]	[illegible]	[illegible]	R	[illegible]	84	[illegible]	[illegible]
692A08	[illegible]	[illegible]	[illegible]	R	[illegible]	84	[illegible]	[illegible]
692A09	5.0	[illegible]7.2	13721	R	08/12	84	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

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VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
697A62	9.9	108.0	843	C	17/26	86	69	P3135/02
697A63	10.1	107.8	837	C	17/27	86	58	P3135/03
697A64	9.8	107.9	828	C	17/27	86	63	P3135/04
697A65	10.0	107.7	822	C	17/27	86	51	P3135/05
697A67	9.9	107.6	805	C	17/28	86	43	P3135/07
697A68	9.5	107.7	799	C	17/28	86	47	P3135/08
697A69	9.7	107.4	795	C	17/29	86	35	P3135/09
697A70	9.4	107.5	786	C	17/29	86	37	P3135/10
697A71	9.6	107.3	782	C	17/29	86	25	P3135/11
697A72	9.2	107.3	773	C	17/30	86	25	P3135/12
697A73	9.4	107.1	769	C	17/30	86	15	P3135/13
697A74	9.1	107.0	761	C	17/30	86	15	P3135/14
697A75	9.3	106.9	758	C	17/31	86	13	P3135/15
697A76	8.9	107.0	749	C	17/31	86	3	P3135/16
697A77	9.1	106.7	746	C	17/32	86	359	P3135/17
697A78	8.7	106.8	738	C	17/32	86	354	P3135/18
697A79	8.9	106.5	735	C	17/33	86	352	P3135/19
697A80	8.5	106.6	727	C	17/33	86	345	P3135/20
697A81	8.7	106.3	724	C	17/34	86	345	P3135/21
697A82	8.4	106.4	716	C	17/34	86	338	P3135/22
697A83	8.6	106.1	714	C	17/35	86	340	P3135/23
697A84	8.2	106.2	706	C	17/35	86	332	P3135/24
698A01	15.0	107.4	1119	C	16/47	87	133	P3136/01
698A02	14.5	107.4	1113	C	16/47	87	149	P3136/02
698A03	14.8	107.1	1104	C	16/48	87	126	P3136/03
698A04	14.3	107.1	1097	C	16/48	87	147	P3136/04
698A05	14.7	106.8	1089	C	16/50	87	118	P3136/05
698A06	14.2	106.8	1082	C	16/50	87	149	P3136/06
698A07	14.5	106.4	1074	C	16/51	87	109	P3136/07
698A08	14.0	106.4	1067	C	16/51	87	140	P3136/08
698A09	14.4	106.1	1060	C	16/53	87	96	P3136/09
698A10	13.9	106.1	1053	C	16/53	87	134	P3136/10
698A11	14.2	105.7	1045	C	16/54	87	80	P3136/11
698A12	13.8	105.7	1038	C	16/54	87	126	P3136/12
698A13	14.1	105.4	1031	C	16/56	87	66	P3136/13
698A14	13.6	105.4	1024	C	16/56	87	114	P3136/14
698A15	13.9	105.0	1017	C	16/57	87	54	P3136/15
698A16	13.4	105.0	1009	C	16/57	87	100	P3136/16
698A17	13.7	104.7	1003	C	16/59	87	43	P3136/17
698A18	13.3	104.7	995	C	16/59	87	64	P3136/18
698A19	13.5	104.3	989	C	17/00	87	35	P3136/19
698A20	13.1	104.3	981	C	17/00	87	66	P3136/20
699A01	15.9	94.1	1461	C	16/59	87	80	P3137/01
699A02	15.4	94.0	1460	C	17/00	87	92	P3137/02
699A03	15.4	93.5	1458	C	17/02	87	00	P3137/03
699A04	14.6	93.4	1455	C	17/02	87	93	P3137/04
699A05	14.9	92.9	1455	C	17/04	87	90	P3137/05
699A06	14.2	92.9	1450	C	17/04	87	94	P3137/06
699A07	14.5	92.4	1448	C	17/07	87	91	P3137/07
699A08	13.7	92.3	1447	C	17/07	87	94	P3137/08
699A09	14.0	91.8	1445	C	17/09	87	92	P3137/09
699A10	13.3	91.8	1443	C	17/09	87	95	P3137/10
699A11	13.5	91.3	1441	C	17/11	87	93	P3137/11
699A12	12.8	91.3	1441	C	17/12	87	93	P3137/12
699A13	13.1	90.7	1439	C	17/14	87	96	P3137/13
699A14	12.3	90.7	1439	C	17/14	87	97	P3137/14
699A15	12.6	90.1	1437	C	17/16	87	[illegible]	P3137/15
699A16	11.8	90.1	1438	C	17/16	87	[illegible]	P3137/16
699A31	15.3	93.5	1004	C	17/05	87	[illegible]	P3138/01
699A32	14.9	93.0	992	C	17/05	87	[illegible]	P3138/02
699A33	15.1	93.0	991	C	17/06	87	1	P3138/03
699A34	14.7	92.6	979	C	17/06	87	[illegible]	P3138/04
699A35	14.9	93.0	978	C	17/07	87	[illegible]	P3138/05
699A36	14.5	92.6	966	C	17/07	87	[illegible]	P3138/06
699A37	14.7	92.7	965	C	17/09	87	[illegible]	P3138/07
699A38	14.3	92.3	953	C	17/09	87	[illegible]	P3138/08
699A39	14.6	92.3	953	C	17/10	87	5	P3138/18
699A40	14.1	92.4	941	C	17/10	87	3	P3138/19
699A41	14.4	92.1	940	C	17/11	87	4	P3138/20
699A42	13.9	91.8	928	C	17/11	87	4	P3138/21
699A43	14.1	91.8	928	C	17/12	87	4	P3138/22
699A44	13.7	91.5	916	C	17/12	87	4	P3138/23
699A45	14.0	91.5	915	C	17/14	87	[illegible]	P3138/24
699A46	13.5	91.0	903	C	17/14	87	1	[illegible]
700A01	6.8	79.0	800	M	17/26	88	359	P3138/25
700A02	6.4	79.0	792	M	17/26	88	104	P3139/01
700A03	6.7	78.9	785	M	17/27	88	110	P3139/02
700A04	6.3	78.8	778	M	17/27	88	103	P3139/03
700A05	6.5	78.7	769	M	17/28	88	110	P3139/04
700A06	6.2	78.6	763	M	17/28	88	102	P3139/05
700A07	6.4	78.5	755	M	17/29	88	110	P3139/06
700A08	6.0	78.5	748	M	17/29	88	101	P3139/07
700A09	6.2	78.4	740	M	17/29	88	110	P3139/08
700A10	5.9	78.3	734	M	17/30	88	101	P3139/09
700A11	6.1	78.3	727	M	17/30	88	114	P3139/10
700A12	5.7	78.2	721	M	17/30	88	100	P3139/11
700A13	5.9	78.1	714	M	17/31	88	115	P3139/12
700A14	5.6	78.0	708	M	17/31	88	97	P3139/13
700A15	5.8	77.9	701	M	17/31	88	116	P3139/14
700A16	5.4	77.9	695	M	17/32	88	96	P3139/15
700A17	5.6	77.7	689	M	17/32	88	119	P3139/16
700A18	5.5	77.7	683	M	17/33	88	95	P3139/17
700A61	22.0	278.0	13540	R	05/55	68	187	P3139/35
700A62	28.0	283.8	13530	R	05/53	68	185	P3139/33
700A63	20.5	277.8	13550	R	05/55	68	185	M3140/34
700A64	21.5	282.0	13560	R	05/55	68	[illegible]	M3140/35
700A65	15.0	276.2	13560	R	05/55	68	[illegible]	M3140/37
700A66	15.0	281.0	13510	R	06/31	68	[illegible]	M3140/38
700A67	15.0	276.0	13500	R	06/10	68	[illegible]	M3140/39
700A68	10.0	280.0	13580	R	06/10	68	[illegible]	M3140/40
700A69	10.5	275.0	13500	R	06/19	68	[illegible]	M3140/41
700A70	10.0	270.5	13530	R	07/15	68	[illegible]	M3140/25
700A81	28.1	271.5	13541	R	07/15	68	[illegible]	M3140/26
700A82	23.1	264.5	13400	R	07/17	68	[illegible]	M3140/27
700A83	22.5	271.0	14003	R	07/17	68	[illegible]	M3140/28
700A84	16.4	270.8	13560	R	07/50	68	[illegible]	M3140/29
700A85	16.5	269.6	13677	R	07/50	68	247	M3140/30
700A86	16.5	269.6	13671	R	07/58	68	[illegible]	M3140/30
700A87	11.0	261.4	13814	R	07/28	68	263	M3140/31

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
700A88	11.0	268.0	13590	R	07/01	68	257	M3140/32
701A01	13.9	93.1	31183	V	07/47	68	37	M3141/26
701A02	26.3	93.9	31160	V	07/32	68	130	M3141/29
701A03	13.9	89.9	31160	C	07/48	68	37	M3141/30
701A04	26.3	93.7	31155	C	07/33	68	130	M3141/31
701A07	13.6	89.7	31174	R	07/49	68	37	M3141/34
701A08	26.6	93.4	31146	R	07/35	68	130	M3141/35
701A11	13.5	76.6	31176	V	08/31	68	3	M3141/17
701A12	25.5	79.4	31100	V	08/33	68	10	M3141/18
701A13	13.5	76.8	31171	C	08/31	68	3	M3141/19
701A14	25.3	79.4	31097	C	08/33	68	10	M3141/20
701A17	13.6	77.0	31164	R	08/32	68	3	M3141/23
701A18	26.3	79.8	31050	R	08/34	68	10	M3141/24
701A21	-15.6	80.3	31850	V	08/21	68	1	M3141/07
701A22	[illegible]	83.3	31318	V	08/21	68	1	M3141/08
701A23	-15.4	80.3	31841	C	08/21	68	1	M3141/09
701A24	[illegible]	83.1	31310	C	08/21	68	1	M3141/10
701A27	-15.0	80.1	31306	R	08/22	68	1	M3141/13
701A28	[illegible]	83.0	31308	R	08/22	68	1	M3141/14
701A31	-15.4	67.9	31973	V	09/12	68	342	M3141/25
701A32	[illegible]	71.5	31330	V	09/12	68	343	M3141/26
701A33	-15.4	67.5	31325	C	09/12	68	343	M3141/27
701A34	[illegible]	71.3	31373	C	09/12	68	343	M3141/28
701A37	-15.5	67.7	31347	R	09/11	68	343	M3141/31
701A38	[illegible]	71.6	31323	R	09/11	68	343	M3141/32
701A41	32.1	105.0	30474	R	07/14	68	111	M3141/45
701A42	36.4	123.0	30824	R	05/10	68	115	M3141/46
701A43	24.1	102.9	30417	R	07/31	68	117	M3141/47
701A44	27.2	115.3	30619	R	05/37	68	117	M3141/48
701A45	14.6	89.3	30439	R	07/45	68	46	M3141/49
701A46	17.5	111.0	30563	R	05/55	68	65	M3141/50
701A47	4.0	96.6	30556	R	07/55	68	55	M3141/51
701A48	8.3	108.8	30527	R	07/07	68	53	M3141/52
701A49	-7.3	94.0	30935	R	06/06	68	[illegible]	M3141/53
701A50	-2.1	106.2	30627	R	07/18	68	[illegible]	M3141/54
701A51	6.7	72.6	941	C	17/11	68	107	P3143/01
701A52	8.7	72.5	935	C	17/11	68	107	P3143/02
701A53	8.9	72.4	930	C	17/13	68	113	P3143/03
701A54	8.5	72.3	911	C	17/13	68	113	P3143/04
701A55	8.7	72.1	905	C	17/14	68	107	P3143/05
701A56	8.3	71.9	899	C	17/14	68	107	P3143/06
701A57	8.5	72.0	890	C	17/15	68	101	P3143/07
701A58	8.1	71.9	884	C	17/15	68	107	P3143/08
701A59	8.3	71.6	877	C	17/15	68	101	P3143/09
701A60	7.9	71.6	867	C	17/16	68	107	P3143/10
701A61	8.0	71.6	861	C	17/16	68	113	P3143/11
701A62	7.7	71.4	853	C	17/17	68	107	P3143/12
701A63	7.8	71.4	847	C	17/17	68	113	P3143/13
701A64	7.4	71.1	839	C	17/18	68	105	P3143/14
701A65	7.6	70.8	833	C	17/18	68	107	P3143/15
701A66	7.2	70.9	825	C	17/19	68	105	P3143/16
701A67	7.4	70.6	819	C	17/19	68	107	P3143/17
701A68	7.0	70.6	811	C	17/20	68	105	P3143/18
702A01	5.0	56.7	767	M	17/29	69	110	P3144/01
702A02	4.6	56.6	761	M	17/29	69	107	P3144/02
702A03	5.0	56.6	750	M	17/30	69	110	P3144/03
702A04	4.6	56.5	743	M	17/30	69	107	P3144/04
702A05	4.8	56.5	737	M	17/30	69	110	P3144/05
702A06	4.5	56.3	731	M	17/31	69	107	P3144/06
702A07	4.7	56.3	721	M	17/31	69	110	P3144/07
702A08	4.3	56.1	713	M	17/31	69	110	P3144/08
702A09	4.5	56.0	705	M	17/32	69	110	P3144/09
702A10	4.1	55.9	699	M	17/32	69	110	P3144/10
702A11	4.3	55.8	691	M	17/33	69	110	P3144/11
702A12	3.9	55.7	685	M	17/33	69	110	P3144/12
702A13	4.1	55.7	677	M	17/33	69	110	P3144/13
702A14	3.7	55.5	669	M	17/34	69	110	P3144/14
702A15	3.9	55.5	665	M	17/34	69	111	P3144/15
702A16	3.5	55.4	657	M	17/34	69	111	P3144/16
702A17	3.7	55.3	651	M	17/35	69	111	P3144/17
702A18	3.3	55.2	645	M	17/35	69	111	P3144/18
702A19	3.5	55.1	639	M	17/35	69	111	P3144/19
702A20	3.1	55.0	633	M	17/36	69	117	P3144/20
702A61	3.3	56.8	627	M	17/36	69	119	P3144/21
702A62	3.0	56.9	621	M	17/37	69	71	P3144/22
702A63	31.0	251.0	13515	P	06/01	69	72	M3144/23
702A64	31.5	255.1	13580	P	06/04	69	74	M3144/24
702A65	25.5	251.7	13560	P	06/01	69	74	M3144/25
702A66	25.5	255.7	13560	P	06/08	69	75	M3144/26
702A67	19.5	251.0	13535	P	06/15	69	75	M3144/27
702A68	19.5	255.0	13548	P	06/13	69	75	M3144/28
702A69	13.5	250.0	13578	P	07/11	69	75	M3144/29
702A70	13.0	255.0	13543	P	07/19	69	75	M3144/30
702A81	15.5	250.0	13540	P	07/10	69	75	M3144/31
702A82	11.5	255.0	13573	P	07/13	69	75	M3144/32
702A83	12.0	255.0	13540	P	07/17	69	75	M3144/33
702A84	11.5	251.0	11100	C	16/55	69	109	P3146/01
702A85	11.0	57.1	11100	C	16/50	69	105	P3146/02
702A86	11.1	57.1	1100	C	16/51	69	105	P3146/03
702A87	11.2	57.1	1077	C	16/51	69	105	P3146/04
703A01	11.5	57.0	1071	C	16/52	69	105	P3146/05
703A02	11.0	57.0	1065	C	16/52	69	105	P3146/06
703A03	11.1	56.8	1057	C	16/53	69	105	P3146/07
703A04	10.8	56.8	1051	C	16/53	69	105	P3146/08
703A05	11.0	56.6	1045	C	16/54	69	105	P3146/09
703A06	10.7	56.6	1039	C	16/54	69	105	P3146/10
703A07	11.0	56.5	1031	C	16/55	69	105	P3146/11
703A08	10.6	56.4	1025	C	16/55	69	105	P3146/12
703A09	10.9	56.3	1019	C	16/56	69	107	P3146/13
703A10	10.5	56.2	1013	C	16/56	69	107	P3146/14
703A11	10.7	56.1	1007	C	16/57	69	107	P3146/15
703A12	10.4	56.0	999	C	16/57	69	107	P3146/16
703A13	10.6	55.9	993	C	16/58	69	107	P3146/17
703A14	10.2	55.8	987	C	16/58	69	108	P3146/18
703A15	10.5	55.7	981	C	16/58	69	108	P3146/19
703A16	10.2	55.7	979	C	16/58	69	109	P3146/20
703A17	10.4	55.6	975	C	16/59	69	109	P3146/17
703A18	10.0	55.6	973	C	16/59	69	110	P3146/18
703A19	10.3	55.6	973	C	16/59	69	110	P3146/19

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
703A20	9.8	55.6	967	C	16/59	89	118	P31[illegible]/20
703A21	10.1	55.3	958	C	17/00	89	110	[illegible]
703A22	9.6	55.4	951	C	17/00	89	[illegible]	[illegible]
703A23	9.9	55.1	[illegible]	C	17/01	89	[illegible]	[illegible]
703A24	9.4	[illegible]	[illegible]	C	17/01	89	[illegible]	[illegible]
703A25	9.6	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A26	[illegible]	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A27	[illegible]	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A28	9.0	54.7	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A29	[illegible]	[illegible]	900	C	[illegible]	89	[illegible]	[illegible]
703A30	8.8	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A31	9.0	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A32	8.6	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A33	8.8	[illegible]	[illegible]	C	17/07	89	[illegible]	[illegible]
703A34	[illegible]	[illegible]	[illegible]	C	17/07	89	[illegible]	[illegible]
703A35	8.5	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A36	[illegible]	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A37	[illegible]	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A38	[illegible]	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A39	[illegible]	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A40	7.7	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A41	7.8	[illegible]	818	C	[illegible]	89	[illegible]	[illegible]
703A42	[illegible]	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A43	7.5	[illegible]	805	C	[illegible]	89	[illegible]	[illegible]
703A44	[illegible]	[illegible]	790	C	[illegible]	89	[illegible]	[illegible]
703A45	[illegible]	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A46	[illegible]	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A47	7.0	[illegible]	[illegible]	C	[illegible]	89	[illegible]	[illegible]
703A48	[illegible]	[illegible]	773	C	[illegible]	89	[illegible]	[illegible]
704A03	[illegible]	[illegible]	[illegible]	B	[illegible]	89	[illegible]	[illegible]
704A04	[illegible]	[illegible]	[illegible]	B	[illegible]	89	[illegible]	[illegible]
704A05	[illegible]	[illegible]	[illegible]	B	[illegible]	89	[illegible]	[illegible]
704A06	[illegible]	[illegible]	[illegible]	M	[illegible]	89	105	[illegible]
704A07	[illegible]	[illegible]	[illegible]	M	[illegible]	89	[illegible]	[illegible]
704A08	[illegible]	[illegible]	[illegible]	M	[illegible]	89	[illegible]	[illegible]
704A09	[illegible]	[illegible]	[illegible]	M	[illegible]	89	[illegible]	[illegible]
704A10	[illegible]	[illegible]	801	M	[illegible]	89	[illegible]	[illegible]
704A11	[illegible]	[illegible]	[illegible]	M	[illegible]	89	[illegible]	[illegible]
704A12	[illegible]	[illegible]	783	M	[illegible]	89	[illegible]	[illegible]
704A13	[illegible]	[illegible]	[illegible]	M	[illegible]	89	[illegible]	[illegible]
704A15	[illegible]	[illegible]	757	M	[illegible]	89	[illegible]	[illegible]
704A17	[illegible]	[illegible]	[illegible]	M	[illegible]	89	[illegible]	[illegible]
704A18	[illegible]	[illegible]	[illegible]	M	[illegible]	89	[illegible]	[illegible]
704A19	[illegible]	[illegible]	731	M	[illegible]	89	[illegible]	[illegible]
704A20	[illegible]	[illegible]	[illegible]	M	[illegible]	89	[illegible]	[illegible]
704A21	[illegible]	[illegible]	[illegible]	M	[illegible]	89	[illegible]	[illegible]
704A25	[illegible]	[illegible]	[illegible]	M	[illegible]	89	[illegible]	[illegible]
704A28	[illegible]	[illegible]	[illegible]	M	[illegible]	89	[illegible]	[illegible]
704A30	[illegible]	[illegible]	[illegible]	M	[illegible]	89	109	[illegible]
704A31	[illegible]	[illegible]	[illegible]	M	[illegible]	89	110	[illegible]
704A33	[illegible]	[illegible]	[illegible]	M	[illegible]	89	110	[illegible]
704A35	[illegible]	[illegible]	[illegible]	M	[illegible]	89	110	NO FRAME
704A37	[illegible]	[illegible]	[illegible]	M	[illegible]	89	110	NO FRAME
704A39	[illegible]	[illegible]	601	M	[illegible]	89	110	NO FRAME
704A40	[illegible]	[illegible]	[illegible]	M	[illegible]	89	111	NO FRAME
704A41	[illegible]	[illegible]	591	M	[illegible]	89	111	NO FRAME
704A43	[illegible]	[illegible]	[illegible]	B	[illegible]	89	[illegible]	[illegible]
704A53	[illegible]	[illegible]	[illegible]	B	[illegible]	89	[illegible]	[illegible]
704A54	[illegible]	[illegible]	[illegible]	B	[illegible]	89	[illegible]	[illegible]
705A03	[illegible]	[illegible]	[illegible]	B	[illegible]	90	[illegible]	[illegible]
705A04	6.7	[illegible]	[illegible]	B	[illegible]	90	[illegible]	[illegible]
705A05	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A06	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A07	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A08	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A09	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A10	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A11	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A13	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A14	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A15	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A17	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A18	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A19	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A20	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A21	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A23	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A25	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A28	[illegible]	[illegible]	[illegible]	M	[illegible]	90	115	[illegible]
705A30	[illegible]	[illegible]	[illegible]	M	[illegible]	90	117	[illegible]
705A31	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A33	5.1	30.8	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A34	[illegible]	[illegible]	690	M	[illegible]	90	[illegible]	[illegible]
705A35	4.9	30.6	[illegible]	M	[illegible]	90	151	[illegible]
705A36	4.6	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A37	4.7	30.3	679	M	[illegible]	90	[illegible]	P315[illegible]
705A38	4.4	30.4	673	M	17/23	90	253	P3152/14

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
705A39	4.5	30.1	668	M	17/24	90	315	P3152/15
705A40	[illegible]	[illegible]	[illegible]	M	[illegible]	90	273	[illegible]
705A41	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A42	[illegible]	29.9	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A43	[illegible]	29.7	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A44	[illegible]	29.7	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A45	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A46	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
705A47	[illegible]	[illegible]	[illegible]	M	[illegible]	90	265	[illegible]
705A49	[illegible]	[illegible]	[illegible]	M	[illegible]	90	[illegible]	[illegible]
706A01	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A02	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A03	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A04	[illegible]	[illegible]	651	C	[illegible]	90	[illegible]	[illegible]
706A05	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A06	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A07	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A08	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A09	10.1	[illegible]	[illegible]	C	[illegible]	90	137	[illegible]
706A10	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A11	10.0	[illegible]	[illegible]	C	[illegible]	90	145	[illegible]
706A13	[illegible]	[illegible]	[illegible]	C	[illegible]	90	150	[illegible]
706A15	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A17	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A18	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A20	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A21	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A23	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A25	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A27	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A29	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A30	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
706A31	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A01	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A03	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A05	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A07	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A09	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A11	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A13	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A15	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A17	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A19	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A21	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A23	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A25	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A27	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A29	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A31	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A33	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A35	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A37	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A39	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A41	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A43	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A45	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A47	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
707A49	[illegible]	[illegible]	[illegible]	C	[illegible]	90	[illegible]	[illegible]
708A01	[illegible]	[illegible]	[illegible]	M	[illegible]	91	[illegible]	[illegible]
708A03	[illegible]	[illegible]	[illegible]	M	[illegible]	91	[illegible]	[illegible]
708A05	[illegible]	[illegible]	[illegible]	M	[illegible]	91	[illegible]	[illegible]
708A07	[illegible]	[illegible]	[illegible]	M	[illegible]	91	[illegible]	[illegible]
708A09	[illegible]	[illegible]	[illegible]	M	[illegible]	91	[illegible]	[illegible]
708A11	[illegible]	[illegible]	[illegible]	M	[illegible]	91	[illegible]	[illegible]
708A13	[illegible]	[illegible]	[illegible]	M	[illegible]	91	[illegible]	[illegible]
708A15	[illegible]	[illegible]	[illegible]	M	[illegible]	91	[illegible]	[illegible]
708A17	[illegible]	[illegible]	[illegible]	M	[illegible]	91	[illegible]	[illegible]
708A19	8.0	[illegible]	758	M	[illegible]	91	350	P3157/19

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TCD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TCD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	#	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	#	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNUMBER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNUMBER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE F	TOD	LS	SCAZ	ORDERNUM
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE F	TOD	LS	SCAZ	ORDERNUM
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNUMBER
746805	-11.1	6.9	805	C	15:50	108	130	8
746806	-11.1	5.9	805	C	15:50	108	130	8
746807	-11.1	4.9	805	C	15:50	108	130	8
746808	-11.1	3.9	805	C	15:50	108	130	8
746809	-11.1	2.9	805	C	15:50	108	130	8
746810	-11.1	1.9	805	C	15:50	108	130	8
746811	-11.1	0.9	805	C	15:50	108	130	8
746812	-11.1	-0.1	805	C	15:50	108	130	8
746813	-11.1	-1.1	805	C	15:50	108	130	8
746814	-11.1	-2.1	805	C	15:50	108	130	8
746815	-11.1	-3.1	805	C	15:50	108	130	8
746816	-11.1	-4.1	805	C	15:50	108	130	8
746817	-11.1	-5.1	805	C	15:50	108	130	8
746818	-11.1	-6.1	805	C	15:50	108	130	8
746819	-11.1	-7.1	805	C	15:50	108	130	8
746820	-11.1	-8.1	805	C	15:50	108	130	8
746821	-11.1	-9.1	805	C	15:50	108	130	8
746822	-11.1	-10.1	805	C	15:50	108	130	8
746823	-11.1	-11.1	805	C	15:50	108	130	8
746824	-11.1	-12.1	805	C	15:50	108	130	8
746825	-11.1	-13.1	805	C	15:50	108	130	8
746826	-11.1	-14.1	805	C	15:50	108	130	8
746827	-11.1	-15.1	805	C	15:50	108	130	8
746828	-11.1	-16.1	805	C	15:50	108	130	8
746829	-11.1	-17.1	805	C	15:50	108	130	8
746830	-11.1	-18.1	805	C	15:50	108	130	8
746831	-11.1	-19.1	805	C	15:50	108	130	8
746832	-11.1	-20.1	805	C	15:50	108	130	8
746833	-11.1	-21.1	805	C	15:50	108	130	8
746834	-11.1	-22.1	805	C	15:50	108	130	8
746835	-11.1	-23.1	805	C	15:50	108	130	8
746836	-11.1	-24.1	805	C	15:50	108	130	8
746837	-11.1	-25.1	805	C	15:50	108	130	8
746838	-11.1	-26.1	805	C	15:50	108	130	8
746839	-11.1	-27.1	805	C	15:50	108	130	8
746840	-11.1	-28.1	805	C	15:50	108	130	8
746841	-11.1	-29.1	805	C	15:50	108	130	8
746842	-11.1	-30.1	805	C	15:50	108	130	8
746843	-11.1	-31.1	805	C	15:50	108	130	8
746844	-11.1	-32.1	805	C	15:50	108	130	8
746845	-11.1	-33.1	805	C	15:50	108	130	8
746846	-11.1	-34.1	805	C	15:50	108	130	8
746847	-11.1	-35.1	805	C	15:50	108	130	8
746848	-11.1	-36.1	805	C	15:50	108	130	8
746849	-11.1	-37.1	805	C	15:50	108	130	8
746850	-11.1	-38.1	805	C	15:50	108	130	8
746851	-11.1	-39.1	805	C	15:50	108	130	8
746852	-11.1	-40.1	805	C	15:50	108	130	8
746853	-11.1	-41.1	805	C	15:50	108	130	8
746854	-11.1	-42.1	805	C	15:50	108	130	8
746855	-11.1	-43.1	805	C	15:50	108	130	8
746856	-11.1	-44.1	805	C	15:50	108	130	8
746857	-11.1	-45.1	805	C	15:50	108	130	8
746858	-11.1	-46.1	805	C	15:50	108	130	8
746859	-11.1	-47.1	805	C	15:50	108	130	8
746860	-11.1	-48.1	805	C	15:50	108	130	8
746861	-11.1	-49.1	805	C	15:50	108	130	8
746862	-11.1	-50.1	805	C	15:50	108	130	8
746863	-11.1	-51.1	805	C	15:50	108	130	8
746864	-11.1	-52.1	805	C	15:50	108	130	8
746865	-11.1	-53.1	805	C	15:50	108	130	8
746866	-11.1	-54.1	805	C	15:50	108	130	8
746867	-11.1	-55.1	805	C	15:50	108	130	8
746868	-11.1	-56.1	805	C	15:50	108	130	8
746869	-11.1	-57.1	805	C	15:50	108	130	8
746870	-11.1	-58.1	805	C	15:50	108	130	8
746871	-11.1	-59.1	805	C	15:50	108	130	8
746872	-11.1	-60.1	805	C	15:50	108	130	8
746873	-11.1	-61.1	805	C	15:50	108	130	8
746874	-11.1	-62.1	805	C	15:50	108	130	8
746875	-11.1	-63.1	805	C	15:50	108	130	8
746876	-11.1	-64.1	805	C	15:50	108	130	8
746877	-11.1	-65.1	805	C	15:50	108	130	8
746878	-11.1	-66.1	805	C	15:50	108	130	8
746879	-11.1	-67.1	805	C	15:50	108	130	8
746880	-11.1	-68.1	805	C	15:50	108	130	8
746881	-11.1	-69.1	805	C	15:50	108	130	8
746882	-11.1	-70.1	805	C	15:50	108	130	8
746883	-11.1	-71.1	805	C	15:50	108	130	8
746884	-11.1	-72.1	805	C	15:50	108	130	8
746885	-11.1	-73.1	805	C	15:50	108	130	8
746886	-11.1	-74.1	805	C	15:50	108	130	8
746887	-11.1	-75.1	805	C	15:50	108	130	8
746888	-11.1	-76.1	805	C	15:50	108	130	8
746889	-11.1	-77.1	805	C	15:50	108	130	8
746890	-11.1	-78.1	805	C	15:50	108	130	8
746891	-11.1	-79.1	805	C	15:50	108	130	8
746892	-11.1	-80.1	805	C	15:50	108	130	8
746893	-11.1	-81.1	805	C	15:50	108	130	8
746894	-11.1	-82.1	805	C	15:50	108	130	8
746895	-11.1	-83.1	805	C	15:50	108	130	8
746896	-11.1	-84.1	805	C	15:50	108	130	8
746897	-11.1	-85.1	805	C	15:50	108	130	8
746898	-11.1	-86.1	805	C	15:50	108	130	8
746899	-11.1	-87.1	805	C	15:50	108	130	8
746900	-11.1	-88.1	805	C	15:50	108	130	8
746901	-11.1	-89.1	805	C	15:50	108	130	8
746902	-11.1	-90.1	805	C	15:50	108	130	8
746903	-11.1	-91.1	805	C	15:50	108	130	8
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746911	-11.1	-99.1	805	C	15:50	108	130	8
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746913	-11.1	-101.1	805	C	15:50	108	130	8
746914	-11.1	-102.1	805	C	15:50	108	130	8
746915	-11.1	-103.1	805	C	15:50	108	130	8
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746919	-11.1	-107.1	805	C	15:50	108	130	8
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746989	-11.1	-177.1	805	C	15:50	108	130	8
746990	-11.1	-178.1	805	C	15:50	108	130	8
746991	-11.1	-179.1	805	C	15:50	108	130	8
746992	-11.1	-180.1	805	C	15:50	108	130	8
746993	-11.1	-181.1	805	C	15:50	108	130	8
746994	-11.1	-182.1	805	C	15:50	108	130	8
746995	-11.1	-183.1	805	C	15:50	108	130	8
746996	-11.1	-184.1	805	C	15:50	108	130	8
746997	-11.1	-185.1	805	C	15:50	108	130	8
746998	-11.1	-186.1	805	C	15:50	108	130	8
746999	-11.1	-187.1	805	C	15:50	108	130	8
747000	-11.1	-188.1	805	C	15:50	108	130	8
747001	-11.1	-189.1	805	C	15:50	108	130	8
747002	-11.1	-190.1	805	C	15:50	108	130	8
747003	-11.1	-191.1	805	C	15:50	108	130	8
747004	-11.1	-192.1	805	C	15:50	108	130	8
747005	-11.1	-193.1	805	C	15:50	108	130	8
747006	-11.1	-194.1	805	C	15:50	108	130	8
747007	-11.1	-195.1	805	C	15:50	108	130	8
747008	-11.1	-196.1	805	C	15:50	108	130	8
747009	-11.1	-197.1	805	C	15:50	108	130	8
747010	-11.1	-198.1	805	C	15:50	108	130	8
747011	-11.1	-199.1	805	C	15:50	108	130	8
747012	-11.1	-200.1	805	C	15:50	108	130	8
747013	-11.1	-201.1	805	C	15:50	108	130	8
747014	-11.1	-202.1	805	C	15:50	108	130	8
747015	-11.1	-203.1	805	C	15:50	108	130	8
747016	-11.1	-204.1	805	C	15:50	108	130	8
747017	-11.1	-205.1	805	C	15:50	108	130	8
747018	-11.1	-206.1	805	C	15:50	108	130	8
747019	-11.1	-207.1	805	C	15:50	108	130	8
747020	-11.1	-208.1	805	C	15:50	108	130	8
747021	-11.1	-209.1	805	C	15:50	108	130	8
747022	-11.1	-210.1	805	C	15:50	108	130	8
747023	-11.1	-211.1	805	C	15:50	108	130	8
747024	-11.1	-212.1	805	C	15:50	108	130	8
747025	-11.1	-213.1	805	C	15:50	108	130	8
747026	-11.1	-214.1	805	C	15:50	108	130	8
747027	-11.1	-215.1	805	C	15:50	108	130	8
747028	-11.1	-216.1	805	C	15:50	108	130	8
747029	-11.1	-217.1	805	C	15:50	108	130	8
747030	-11.1	-218.1	805	C	15:50	108	130	8
747031	-11.1	-219.1	805	C	15:50	108	130	8
747032	-11.1	-220.1	805	C	15:50	108	130	8
747033	-11.1	-221.1	805	C	15:50	108	130	8
747034	-11.1	-222.1	805	C	15:50	108	130	8
747035	-11.1	-223.1	805	C	15:50	108	130	8
747036	-11.1	-224.1	805	C	15:50	108	130	8
747037	-11.1	-225.1	805	C	15:50	108	130	8
747038	-11.1	-226.1	805	C	15:50	108	130	8
747039	-11.1	-227.1	805	C	15:50	108	130	8
747040	-11.1	-228.1	805	C	15:50	108	130	8
747041	-11.1	-229.1	805	C	15:50	108	130	8
747042	-11.1	-230.1	805	C	15:50	108	130	8
747043	-11.1	-231.1	805	C	15:50	108	130	8
747044	-11.1	-232.1	805	C	15:50	108	130	8
747045	-11.1	-233.1	805	C	15:50	108	130	8
747046	-11.1	-234.1	805	C	15:50	108	130	8
747047	-11.1	-235.1	805	C	15:50	108	130	8
747048	-11.1	-236.1	805	C	15:50	108	130	8
747049	-11.1	-237.1	805	C	15:50	108	130	8
747050	-11.1	-238.1	805	C	15:50	108	130	8
747051	-11.1	-239.1	805	C	15:50	108	130	8
747052	-11.1	-240.1	805	C	15:50	108	130	8
747053	-11.1	-241.1	805	C	15:50	108	130	8
747054	-11.1	-242.1	805	C	15:50	108	130	8
747055	-11.1	-243.1	805	C	15:50	108	130	8
747056	-11.1	-244.1	805	C	15:50	108	130	8
747057	-11.1	-245.1	805	C	15:50	108	130	8
747058	-11.1	-246.1	805	C	15:50	108	130	8
747059	-11.1	-247.1	805	C	15:50	108	130	8

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNUMBER
747856	-7.7	347.0	571	E	16:[illegible]	105	[illegible]	[illegible]
747857	-7.6	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747858	-7.6	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
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747860	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747861	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747862	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747863	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747864	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747865	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747866	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747867	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747868	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747869	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747870	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747871	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747872	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747873	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747874	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747875	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747876	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747877	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
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747885	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
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747896	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747897	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747898	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747899	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
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747901	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747902	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
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747904	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747905	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747906	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747907	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747908	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747909	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747910	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747911	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747912	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747913	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747914	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747915	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747916	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747917	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747918	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747919	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747920	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747921	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747922	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747923	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747924	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747925	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747926	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747927	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747928	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747929	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747930	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747931	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747932	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747933	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747934	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747935	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747936	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747937	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747938	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747939	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747940	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747941	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747942	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747943	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747944	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747945	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747946	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747947	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747948	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747949	[illegible]	[illegible]	[illegible]	E	[illegible]	[illegible]	[illegible]	[illegible]
747950	[illegible]	[illegible]	[illegible]	E	[illegible]	[illeg

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
756A29	66.1	330.9	9723	V	10/15	113	175	M3268/31
756A30	68.6	329.5	9609	R	10/21	113	174	M3268/32
756A31	61.5	332.1	9557	V	10/10	113	171	M3268/33
756A32	63.8	330.9	9623	R	10/15	113	170	M3268/34
756A33	57.4	333.2	9427	V	10/05	113	167	M3268/35
756A34	59.6	332.2	9479	R	10/10	113	167	M3268/36
756A35	53.4	334.5	9323	V	10/01	113	160	M3268/37
756A36	55.5	333.4	9360	R	10/05	113	161	M3268/38
756A51	-9.4	252.6	585	C	16/45	113	12	M3266/27
756A52	-8.0	254.9	587	C	16/36	113	348	M3266/28
756A53	-8.0	254.5	573	C	16/38	113	349	M3266/29
756A54	-8.4	254.4	559	C	16/38	113	349	M3266/30
756A55	-8.4	254.0	566	C	16/40	113	350	M3266/31
756A56	-8.9	253.9	551	C	16/40	113	352	M3266/32
756A57	-8.9	253.5	555	C	16/42	113	351	M3266/33
756A58	-9.3	253.4	543	C	16/42	113	351	M3266/34
756A59	-9.3	253.0	550	C	16/44	113	352	M3266/35
756A60	-9.7	252.9	535	C	16/45	113	352	M3266/36
756A61	-9.7	252.5	543	C	16/46	113	353	M3266/37
756A62	-10.2	252.4	529	C	16/47	113	353	M3266/38
756A63	-10.2	252.0	536	C	16/48	113	354	M3266/39
756A64	-10.6	251.9	522	C	16/49	113	354	M3266/40
756A65	-10.6	251.5	526	C	16/51	113	355	M3267/10
756A66	-11.0	251.4	515	C	16/51	113	355	M3267/11
757A02	-18.9	240.0	397	C	16/58	113	93	M3269/18
757A03	-19.0	239.7	396	C	17/00	113	89	M3269/19
757A04	-19.3	239.5	394	C	17/01	113	91	M3269/20
758A01	-6.2	246.3	1097	C	15/47	114	113	P3270/01
758A02	-6.8	246.1	1102	C	15/47	114	114	P3270/02
758A03	-6.5	245.9	1088	C	15/48	114	113	P3270/03
758A04	-7.0	245.7	1092	C	15/49	114	114	P3270/04
758A05	-6.7	245.5	1078	C	15/50	114	112	P3270/05
758A06	-7.3	245.3	1082	C	15/51	114	113	P3270/06
758A07	-7.0	245.1	1068	C	15/52	114	112	P3270/07
758A08	-7.6	245.0	1072	C	15/52	114	112	P3270/08
758A09	-7.3	244.7	1058	C	15/54	114	111	P3270/09
758A10	-7.9	244.6	1062	C	15/54	114	110	P3270/10
758A11	-7.6	244.3	1048	C	15/55	114	110	P3270/11
758A12	-8.1	244.2	1053	C	15/56	114	109	P3270/12
758A13	-7.9	243.9	1039	C	15/57	114	109	P3270/13
758A51	-7.4	244.7	590	C	15/58	114	91	M3271/19
758A52	-5.8	247.7	615	C	15/45	114	278	M3271/20
758A53	-5.8	247.3	600	C	15/45	114	283	M3271/21
758A54	-6.2	247.1	602	C	15/47	114	280	M3271/22
758A55	-6.2	246.7	597	C	15/49	114	285	M3271/23
758A56	-6.6	246.5	590	C	15/50	114	285	M3271/24
758A57	-6.6	246.1	586	C	15/51	114	287	M3271/25
758A58	-6.9	246.0	582	C	15/52	114	288	M3271/26
758A59	-7.0	245.6	574	C	15/53	114	289	M3271/27
758A60	-7.3	245.4	568	C	15/54	114	290	M3271/28
758A61	-7.3	245.0	564	C	15/55	114	291	M3271/29
758A62	-7.7	244.8	557	C	15/57	114	289	M3271/30
758A63	-7.7	244.5	553	C	15/58	114	292	M3271/31
758A64	-8.1	244.3	546	C	15/59	114	291	M3271/32
758A65	-8.1	243.9	542	C	16/01	114	293	M3271/33
758A66	-8.5	243.7	535	C	16/02	114	290	M3271/34
758A67	-8.5	243.3	532	C	16/03	114	293	M3271/35
758A68	-8.8	243.2	526	C	16/04	114	295	M3271/36
759A01	56.6	306.0	23284	R	06/40	114	174	M3272/17
759A02	58.7	304.0	23108	R	05/37	114	158	M3272/18
759A03	47.1	302.9	23101	R	07/01	114	166	M3272/19
759A04	50.0	315.9	23140	R	07/10	114	148	M3272/20
759A05	37.8	300.7	23017	R	07/10	114	132	M3272/21
759A06	40.8	311.0	23095	R	07/08	114	127	M3272/22
759A07	28.6	299.9	23036	R	07/15	114	134	M3272/23
759A08	32.1	308.5	23040	R	06/39	114	147	M3272/24
759A09	19.3	298.3	23159	R	07/20	114	12	M3272/25
759A10	23.5	306.6	23131	R	06/47	114	142	M3272/26
759A11	-10.5	230.8	918	C	16/12	114	100	P3273/01
759A12	-11.0	230.7	919	C	16/12	114	101	P3273/02
759A13	-10.9	230.4	912	C	16/14	114	100	P3273/03
759A14	-11.4	230.3	915	C	16/14	114	101	P3273/04
759A15	-11.2	229.9	905	C	16/16	114	99	P3273/05
759A16	-11.7	229.8	906	C	16/16	114	100	P3273/06
759A17	-11.5	229.5	899	C	16/18	114	99	P3273/01
759A18	-12.0	229.4	900	C	16/18	114	99	P3273/02
759A19	-11.8	229.0	903	C	16/20	114	98	P3273/03
759A20	-12.3	228.9	894	C	16/20	114	99	P3273/04
759A21	-12.1	228.5	887	C	16/21	114	98	P3273/05
759A31	-11.4	228.8	888	C	16/19	114	99	P3273/06
759A32	-11.7	229.8	484	C	16/19	114	27	M3273/30
759A33	-11.6	229.5	478	C	16/20	114	25	M3273/31
759A34	-11.9	229.5	470	C	16/20	114	18	M3273/32
759A35	-11.8	229.1	468	C	16/21	114	14	M3274/25
759A36	-12.1	229.0	463	C	16/21	114	7	M3274/26
759A37	-12.3	229.0	461	C	16/23	114	351	M3274/27
759A38	-12.3	228.7	456	C	16/23	114	351	M3274/28
759A39	-12.5	228.7	455	C	16/24	114	348	M3274/29
759A40	-12.5	228.7	450	C	16/25	114	341	M3274/30
759A41	-12.5	228.4	449	C	16/25	114	345	M3274/31
759A42	-12.7	228.4	443	C	16/25	114	333	M3274/32
759A43	-12.7	228.1	439	C	16/27	114	333	M3274/33
759A44	-12.9	228.0	439	C	16/27	114	335	M3274/34
759A45	-12.9	227.8	435	C	16/28	114	325	M3274/35
759A46	-13.2	227.8	434	C	16/28	114	322	M3274/36
759A61	4.3	80.5	27171	R	06/50	114	300	M3275/01
759A62	7.3	92.3	26707	R	08/03	114	301	M3275/02
759A63	10.1	75.4	27047	R	07/07	114	303	M3275/03
759A64	18.3	86.0	26013	R	06/21	114	305	M3275/04
759A65	9.0	60.7	26013	R	07/40	114	290	M3275/05
759A66	23.3	82.7	26337	R	07/30	114	300	M3275/07
759A69	23.6	68.3	26033	R	07/03	114	285	M3275/13
759A71	34.0	95.1	26770	R	06/14	114	263	M3275/14
759A72	37.8	108.1	26770	R	06/03	114	261	M3275/12
759A73	24.2	92.8	27051	R	07/15	114	262	M3275/13
759A74	26.6	105.1	26694	R	06/26	114	263	M3275/14
759A75	12.9	87.7	27296	R	07/35	114	290	M3275/15
759A76	15.7	100.5	26806	R	06/44	114	295	M3275/16

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
759A77	-.1	78.9	27878	R	08/11	114	311	M3275/17
759A78	3.7	94.2	27147	R	07/10	114	313	M3275/18
759A80	-10.8	83.0	27923	R	07/55	114	325	M3275/20
759A81	40.8	115.3	29670	R	07/03	114	252	M3274/37
759A82	43.8	130.3	29451	R	06/03	114	233	M3274/38
759A83	27.8	113.7	29576	R	07/09	114	275	M3274/39
759A84	30.7	127.1	29269	R	06/16	114	261	M3274/40
759A85	15.1	109.9	29729	R	07/25	114	298	M3274/41
759A86	17.9	122.9	29316	R	06/33	114	296	M3274/42
759A87	.6	103.1	30208	R	07/52	114	315	M3274/43
759A88	4.5	117.5	29610	R	06/54	114	320	M3274/44
759A90	-10.4	109.3	30242	R	07/27	114	332	M3274/46
760A01	-9.3	217.6	554	C	16/28	115	1	M3276/13
760A02	-8.3	219.2	554	C	16/22	115	340	M3276/14
760A03	-8.4	218.8	553	C	16/24	115	341	M3276/15
760A04	-8.8	218.7	543	C	16/24	115	341	M3276/16
760A05	-8.8	218.3	550	C	16/26	115	342	M3276/17
760A06	-9.2	218.2	537	C	16/26	115	342	M3276/18
760A07	-9.3	217.8	541	C	16/28	115	343	M3276/19
760A08	-9.7	217.7	528	C	16/29	115	343	M3276/20
760A09	-9.7	217.3	532	C	16/30	115	345	M3276/21
760A10	-10.2	217.2	520	C	16/31	115	344	M3276/22
760A11	-10.2	216.8	525	C	16/32	115	346	M3276/23
760A12	-10.6	216.6	512	C	16/33	115	346	M3276/24
762A01	52.2	278.0	25224	R	06/01	115	161	M3277/19
762A02	54.2	295.3	25489	R	04/52	115	150	M3277/20
762A03	42.9	272.7	25052	R	06/22	115	144	M3277/21
762A04	45.4	285.6	25220	R	05/31	115	136	M3277/22
762A05	33.0	269.0	24993	R	06/38	115	79	M3277/23
762A06	35.6	279.6	25089	R	05/55	115	105	M3277/24
762A07	22.8	266.5	25064	R	06/47	115	29	M3277/25
762A08	26.4	275.8	25091	R	06/10	115	66	M3277/26
762A21	53.0	293.2	21259	R	06/18	115	151	
762A22	55.2	310.4	21545	R	05/09	115	143	
762A23	45.5	291.5	21141	R	06/25	115	122	
762A24	47.7	303.9	21345	R	05/35	115	120	
762A25	37.4	289.9	21031	R	06/33	115	100	
762A26	40.1	300.0	21241	R	05/50	115	111	
762A27	30.1	288.0	21091	R	06/07	115	68	
762A28	32.3	298.0	21112	R	06/46	115	67	
762A29	22.0	285.8	21171	R	06/48	115	43	
762A30	24.9	293.0	21116	R	06/16	115	63	
762A41	-4.2	209.5	682	C	15/32	116	277	M3278/16
762A42	-4.7	211.9	676	C	15/30	116	280	M3278/17
762A43	-4.7	211.7	667	C	15/30	116	279	M3278/18
762A44	-5.1	211.3	661	C	15/32	116	281	M3278/19
762A45	-5.1	211.1	653	C	15/33	116	279	M3278/20
762A46	-5.5	210.7	647	C	15/35	116	282	M3278/21
762A47	-5.5	210.5	640	C	15/35	116	280	M3278/22
762A48	-5.9	210.1	634	C	15/37	116	283	M3278/23
762A49	-5.9	209.9	625	C	15/38	116	281	M3278/24
762A50	-6.3	209.5	620	C	15/39	116	281	M3278/25
762A51	-6.3	209.5	613	C	15/41	116	282	M3278/26
762A52	-6.7	209.0	607	C	15/42	116	285	M3278/27
762A53	-6.7	208.8	600	C	15/44	116	287	M3278/28
762A54	-7.0	208.3	595	C	15/44	116	283	M3278/29
762A55	-7.1	208.3	587	C	15/45	116	287	M3278/30
762A56	-7.4	208.0	582	C	15/46	116	285	M3279/31
762A81	27.0	61.5	25523	R	08/40	116	300	M3279/32
762A82	31.0	73.3	25513	R	07/00	116	298	M3279/33
762A83	18.8	58.5	25514	R	07/13	116	303	M3279/34
762A84	21.2	70.5	25512	R	07/00	116	303	M3279/35
762A85	8.7	55.5	25517	R	07/33	116	309	M3279/36
762A86	11.3	65.3	25410	R	08/00	116	315	M3279/27
762A87	-3.7	52.8	26576	R	08/03	116	315	M3279/28
762A89	-1.1	65.4	25610	R	07/00	116	318	M3279/29
762A90	-13.1	55.7	26065	R	07/52	116	325	M3279/31
763A01	-13.5	105.9	541	C	16/15	116	85	M3279/32
763A02	-13.2	102.9	493	C	16/05	116	77	M3279/33
763A03	-13.4	102.9	489	C	16/07	116	64	M3279/34
763A04	-13.7	102.7	485	C	16/08	116	74	M3279/35
763A05	-13.8	102.3	478	C	16/09	116	63	M3279/36
763A06	-13.1	101.9	475	C	16/10	116	71	M3279/37
763A07	-14.1	101.8	471	C	16/11	116	61	M3279/38
763A08	-14.4	101.7	463	C	16/13	116	61	M3279/39
763A09	-14.4	101.3	464	C	16/14	116	61	M3279/40
763A10	-14.8	101.1	461	C	16/15	116	61	M3280/24
763A11	-14.8	100.8	457	C	16/16	116	61	M3280/25
763A12	-14.1	100.6	455	C	16/17	116	67	M3280/26
763A13	-14.5	100.0	451	C	16/18	116	60	M3280/27
763A14	-14.5	99.7	448	C	16/19	116	60	M3280/28
763A15	-14.8	99.5	445	C	16/21	116	65	M3280/29
763A16	-6.0	103.5	676	C	15/41	116	45	M3280/30
764A01	-4.3	100.9	665	C	15/30	116	325	M3280/31
764A02	-4.3	100.3	661	C	15/32	116	323	M3280/32
764A03	-4.7	100.8	654	C	15/33	116	325	M3280/33
764A04	-4.7	100.3	651	C	15/34	116	320	M3280/34
764A05	-5.1	100.0	643	C	15/35	116	326	M3280/35
764A06	-5.1	99.6	640	C	15/36	116	326	M3280/36
764A07	-5.5	99.8	632	C	15/38	116	320	M3280/37
764A08	-5.5	99.3	626	C	15/39	116	320	M3280/38
764A09	-5.8	99.3	620	C	15/40	116	320	M3280/39
764A10	-6.2	98.8	610	C	15/42	116	327	M3280/40
764A11	-6.2	98.7	610	C	15/43	116	310	M3280/41
764A13	-6.5	98.4	600	C	15/44	116	323	M3280/43
764A14	-6.6	98.6	600	C	15/45	116	320	M3280/44
764A15	-6.9	98.2	595	C	15/45	116	310	M3280/45
764A16	-7.0	97.8	587	C	15/47	116	305	M3280/46
765A01	45.5	251.0	23550	R	05/33	117	133	M3281/10
765A02	45.1	260.3	23501	R	04/49	117	135	M3281/11
765A03	36.6	255.0	23507	R	05/31	117	103	M3281/12
765A04	33.5	246.8	23531	R	05/46	117	107	M3281/13
765A05	28.5	253.0	23543	R	05/03	117	70	M3281/14
765A06	25.5	244.3	23558	R	06/05	117	30	M3281/15
765A07	18.6	251.3	23563	R	05/13	117	38	M3281/16
765A09	83.6	253.3	16069	V	07/30	117	160	M3281/19
765A25	80.6	266.3	16029	V	07/32	117	179	P3281/01

VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNSR
765A26	85.6	286.0	16269	R	06/12	117	178	P3281/02
765A27	71.6	257.4	15538	V	08/07	117	178	P3281/03
765A28	75.5	258.6	15779	R	08/02	117	177	P3281/04
765A29	63.6	255.1	15348	V	08/16	117	175	P3281/05
765A41	-11.4	176.7	646	C	15/48	117	116	M3282/27
765A42	-10.4	179.6	602	C	15/37	117	170	M3282/28
765A43	-10.3	179.2	594	C	15/38	117	167	M3282/29
765A44	-10.7	179.1	592	C	15/39	117	167	M3282/30
765A45	-10.7	178.7	584	C	15/40	117	164	M3282/31
765A46	-11.0	178.6	582	C	15/41	117	164	M3282/32
765A47	-11.0	178.2	575	C	15/42	117	160	M3282/33
765A48	-11.4	178.1	572	C	15/43	117	161	M3282/34
765A49	-11.4	177.7	565	C	15/45	117	157	M3282/35
765A50	-11.7	177.6	563	C	15/45	117	158	M3282/36
765A51	-11.7	177.2	556	C	15/47	117	153	M3283/17
765A52	-12.1	177.1	554	C	15/47	117	154	M3283/18
765A53	-12.1	176.7	547	C	15/49	117	149	M3283/19
765A54	-12.4	176.5	545	C	15/50	117	151	M3283/20
765A55	-12.4	176.2	538	C	15/51	117	146	M3283/21
765A56	-12.8	176.0	536	C	15/52	117	148	M3283/22
765A81	34.0	44.0	27364	R	06/41	117	264	M3283/23
765A82	36.2	58.0	27104	R	05/46	117	249	M3283/24
765A83	32.7	41.9	27380	R	06/50	117	285	M3283/25
765A84	25.1	53.6	27050	R	05/03	117	277	M3283/26
765A85	10.9	36.4	27643	R	07/12	117	303	M3283/27
765A86	13.7	45.5	27204	R	06/24	117	304	M3283/28
765A87	-2.9	26.9	28291	R	07/50	117	317	M3283/29
765A88	1.5	41.6	27554	R	06/51	117	330	M3283/30
765A90	-12.8	31.1	28354	R	07/34	117	338	M3283/32
766A01	2.6	185.8	1038	C	14/26	117	259	P3284/07
766A02	2.1	185.9	1034	C	14/26	117	255	P3284/02
766A03	2.4	185.6	1026	C	14/27	117	259	P3284/03
766A04	2.0	185.6	1023	C	14/27	117	256	P3284/04
766A05	1.3	185.3	1015	C	14/28	117	257	P3284/05
766A06	1.9	185.3	1012	C	14/29	117	261	P3284/09
766A07	2.1	185.0	1004	C	14/30	117	261	M3285/29
767A02	-10.6	161.8	618	C	15/27	118	210	M3285/30
767A03	-10.6	161.4	608	C	15/27	118	212	M3285/31
767A04	-10.9	161.3	605	C	15/29	118	210	M3285/33
767A05	-10.9	160.7	595	C	15/30	118	210	M3285/34
767A06	-11.2	160.7	593	C	15/31	118	209	M3285/35
767A07	-11.2	160.3	584	C	15/32	118	207	M3285/36
767A08	-11.5	160.2	581	C	15/33	118	207	M3285/37
767A09	-11.5	159.8	573	C	15/34	118	205	M3285/38
767A10	-11.8	159.6	570	C	15/35	118	204	M3285/39
767A11	-11.8	159.3	560	C	15/36	118	203	M3285/40
767A12	-12.1	159.0	559	C	15/37	118	201	M3285/41
767A13	-12.1	158.8	551	C	15/38	118	201	M3285/42
767A14	-12.5	158.5	549	C	15/39	118	199	M3285/43
767A15	-12.5	158.1	540	C	15/41	118	199	M3285/44
767A16	-12.8	158.0	538	C	15/41	118	196	P3285/01
768A05	65.6	211.3	16101	R	07/07	118	168	P3285/02
768A06	69.6	213.3	16375	V	17/41	118	183	P3285/03
768A07	74.5	217.4	15512	R	08/53	118	183	P3285/04
768A08	78.5	215.5	15764	V	08/41	118	183	P3285/05
768A09	65.5	218.5	15362	R	08/44	118	182	P3285/07
768A10	68.6	217.7	15362	V	08/38	118	186	P3285/08
768A11	59.1	219.2	15142	R	08/41	118	181	P3285/09
768A12	61.6	218.6	15124	V	08/36	118	182	P3286/01
768A13	51.6	220.1	14920	R	08/33	118	181	P3286/02
768A14	54.7	219.4	14955	V	08/33	118	181	P3286/03
768A15	45.1	220.4	14835	R	08/30	118	114	P3286/04
768A16	47.9	219.9	14850	V	08/30	118	113	P3286/05
768A21	-9.8	149.8	689	C	15/30	118	113	P3286/05
768A22	-9.8	149.7	675	C	15/31	118	115	P3286/06
768A23	-9.6	149.5	671	C	15/31	118	115	P3286/07
768A24	-10.0	149.4	667	C	15/32	118	113	P3286/08
768A25	-9.8	149.2	659	C	15/33	118	114	P3286/09
768A26	-10.3	149.1	645	C	15/33	118	114	P3286/10
768A27	-10.1	148.9	645	C	15/34	118	112	P3286/11
768A28	-10.5	148.6	635	C	15/34	118	112	P3286/12
768A29	-10.3	148.6	630	C	15/35	118	110	P3287/15
768A30	-10.8	148.6	625	C	15/35	118	111	M3287/15
768A41	-9.8	149.3	567	C	15/35	118	65	M3287/27
768A42	-10.1	149.0	563	C	15/36	118	58	M3287/28
768A43	-10.0	149.0	559	C	15/36	118	55	M3287/29
768A44	-10.3	149.0	555	C	15/37	118	58	M3287/30
768A45	-10.2	148.8	551	C	15/37	118	59	M3287/31
768A46	-10.4	148.8	548	C	15/38	118	60	M3287/32
768A47	-10.4	148.6	544	C	15/38	118	60	M3287/33
768A48	-10.6	148.6	541	C	15/39	118	61	M3287/34
768A49	-10.6	148.4	538	C	15/39	118	64	M3287/35
768A50	-10.9	148.4	535	C	15/40	118	65	M3287/36
768A51	-10.6	148.0	530	C	15/40	118	68	M3287/37
768A52	-11.0	147.9	527	C	15/41	118	69	M3287/38
768A53	-11.0	147.9	525	C	15/41	118	70	M3287/39
768A54	-11.3	147.7	521	C	15/42	118	71	M3287/40
768A55	-11.2	147.7	519	C	15/43	118	71	M3287/41
768A56	-11.5	147.7	517	C	15/44	118	71	M3287/42
768A61	30.7	5.6	26361	R	05/51	118	257	M3287/43
768A62	34.1	16.1	25947	R	05/05	118	260	M3287/44
768A63	24.8	1.8	26440	R	07/05	118	280	M3287/45
768A64	24.6	14.8	26203	R	05/50	118	283	M3287/46
768A65	10.7	355.0	26753	R	07/50	118	300	M3287/47
768A66	13.5	5.5	26516	R	07/30	118	305	M3287/48
768A67	-2.4	346.5	27408	R	07/59	118	312	M3287/49
768A68	1.8	357.5	27200	R	07/00	118	318	M3288/12
768A70	-11.6	353.4	28000	R	07/31	119	325	M3289/18
769A01	-21.5	110.4	409	C	16/53	119	73	M3290/35
769A02	-21.5	110.3	409	C	16/48	119	75	M3290/36
769A03	-21.6	110.7	409	C	16/49	119	73	M3290/37
769A04	-22.0	111.3	407	C	16/50	119	73	M3290/38
769A05	-22.3	111.2	407	C	16/51	119	75	M3290/39
769A06	-22.3	110.5	405	C	16/52	119	75	M3290/40
769A07	-22.6	110.5	405	C	16/53	119	75	M3291/07
769A08	-22.6	110.5	403	C	16/55	119	75	M3291/07
769A09	-22.6	110.0	401	C	16/55	119	75	M3291/08
769A10	-22.9	110.0	401	C	16/56	119	75	M3291/08
771A00	9.2	351.6	27959	R	06/24	120	314	M3291/40

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNSR
771A05	12.1	130.6	30280	V	07/25	120	334	M3289/10
771A06	25.1	133.6	30014	V	07/13	120	314	M3289/11
771A11	12.1	135.2	27320	V	08/49	120	312	M3288/13
771A12	24.3	135.4	27045	V	08/43	120	295	M3288/14
771A15	11.4	132.3	24053	V	10/25	120	294	M3288/15
771A16	22.0	130.8	23817	V	10/31	120	281	M3288/16
771A23	84.3	185.4	16066	R	08/52	120	184	M3288/19
771A24	89.3	91.2	15347	V	15/09	120	183	M3288/20
771A25	74.0	188.4	15599	R	08/40	120	184	P3288/01
771A26	78.1	185.4	15765	V	08/49	120	183	P3288/02
771A27	65.2	189.4	15275	R	08/37	120	183	P3288/03
771A28	68.6	188.2	15393	V	08/41	120	183	P3288/04
771A29	57.7	189.9	15051	R	08/35	120	183	P3288/05
771A30	60.8	189.2	15131	V	08/38	120	183	P3288/06
771A31	50.7	190.6	14919	R	08/32	120	183	P3288/07
771A32	53.2	190.2	14954	V	08/34	120	182	P3288/08
771A33	43.6	191.4	14835	R	08/29	120	183	P3288/09
771A34	45.5	190.9	14851	V	08/31	120	185	P3288/10
771A35	37.3	192.2	14813	R	08/26	120	151	P3288/11
771A36	40.1	191.7	14806	V	08/28	120	212	P3288/12
771A41	-11.1	114.6	525	C	15/54	120	11	M3290/12
771A42	-11.8	116.8	516	C	15/45	120	11	M3290/13
771A43	-11.9	116.4	514	C	15/47	120	15	M3290/24
771A44	-12.2	116.3	503	C	15/47	120	15	M3290/25
771A45	-12.3	115.9	505	C	15/49	120	15	M3290/26
771A46	-12.6	115.8	500	C	15/49	120	18	M3290/27
771A47	-12.6	115.4	498	C	15/51	120	18	M3290/28
771A48	-13.0	115.3	492	C	15/51	120	20	M3290/29
771A49	-13.0	114.9	490	C	15/53	120	20	M3290/30
771A50	-13.4	114.8	484	C	15/53	120	24	M3290/31
771A51	-13.4	114.4	482	C	15/55	120	27	M3290/32
771A52	-13.7	114.3	477	C	15/55	120	25	M3290/33
771A53	-13.8	113.9	475	C	15/57	120	25	M3290/34
771A54	-14.1	113.7	470	C	15/58	120	27	M3290/35
771A55	-14.2	113.3	468	C	16/00	120	31	M3291/01
771A56	-14.5	113.5	463	C	16/00	120	31	M3291/03
771A81	51.0	336.0	25571	R	07/17	120	256	M3291/13
771A82	54.3	347.0	25531	R	07/10	120	250	M3291/15
771A83	39.0	337.3	25441	R	07/03	120	277	M3291/25
771A84	40.3	347.0	25651	R	07/00	120	271	M3291/27
771A85	26.7	333.7	25835	R	07/08	120	291	M3291/28
771A86	29.3	340.8	25516	R	07/14	120	290	M3291/29
771A87	16.7	330.7	25902	R	06/50	120	305	M3291/30
771A88	19.7	344.4	25871	R	06/55	120	300	M3291/31
771A89	5.5	311.3	27871	R	06/10	120	312	M3291/33
771A90	5.5	351.1	26010	R	05/03	120	312	M3291/33
771A91	53.5	11.7	26017	R	05/16	120	351	M3291/35
771A92	57.5	357.9	27055	R	05/33	120	341	M3291/35
771A93	41.8	352.9	27055	R	05/33	120	339	M3291/35
771A94	44.9	349.2	27655	R	05/42	120	333	M3291/37
771A95	29.9	349.0	26805	R	05/51	120	321	M3291/37
771A96	32.9	344.9	26805	R	05/51	120	321	M3291/37
771A97	17.9	344.9	27710	R	06/02	120	312	M3291/39
771A98	20.4	357.1	26550	R	07/19	120	315	M3291/39
771A99	13.0	100.0	525	C	15/42	120	80	M3292/15
772A01	-13.1	100.8	513	C	15/37	120	80	M3292/15
772A02	-13.2	100.6	510	C	15/39	120	75	M3292/17
772A03	-13.5	108.6	504	C	15/40	120	68	M3292/18
772A04	-13.6	108.0	500	C	15/41	120	68	M3292/19
772A05	-13.0	107.5	495	C	15/41	120	68	M3292/20
772A07	-13.0	107.5	491	C	15/44	120	82	M3292/21
772A08	-13.3	107.0	487	C	15/44	120	73	M3292/23
772A09	-13.3	107.0	483	C	15/46	120	07	M3292/23
772A10	-13.7	106.8	478	C	15/46	120	13	M3292/25
772A11	-13.7	106.4	475	C	15/48	120	13	M3292/25
772A13	-14.1	106.3	470	C	15/50	120	10	M3292/25
772A14	-14.1	105.9	466	C	15/51	120	10	M3292/26
772A15	-14.4	105.7	459	C	15/53	120	10	M3292/27
772A16	-14.5	105.4	454	C	15/54	121	10	M3292/28
772A17	-14.8	105.1	449	C	15/57	121	100	M3293/01
773A01	-17.6	94.5	449	C	15/59	121	04	M3293/01
773A02	-16.6	94.4	457	C	16/00	121	03	M3293/03
773A03	-17.0	93.0	455	C	16/01	121	03	M3293/15
773A04	-17.0	93.0	453	C	16/03	121	07	M3293/25
773A05	-17.3	93.5	451	C	16/04	121	05	M3293/27
773A07	-17.7	93.5	447	C	16/06	121	03	M3293/27
773A08	-17.7	93.5	445	C	16/06	121	03	M3293/29
773A09	-18.0	92.0	444	C	16/08	121	01	M3293/35
773A10	-18.1	91.9	441	C	16/08	121	01	M3293/37
773A11	-18.4	91.6	439	C	16/10	121	03	M3293/38
773A13	-18.7	91.0	434	C	16/11	121	03	M3293/40
773A15	-18.8	90.8	431	C	16/13	121	03	M3293/42
773A16	-19.1	90.8	428	C	16/13	121	03	M3293/45
774A11	1.4	111.7	30161	V	05/53	121	354	M3293/45
774A12	16.5	108.0	29794	V	07/13	121	333	M3294/05
774A21	-1.3	113.0	26597	V	08/50	121	335	M3294/23
774A22	11.4	108.0	26786	V	09/07	121	308	M3294/25
774A41	55.4	109.0	26719	R	06/58	121	240	M3294/27
774A42	59.6	121.0	26611	R	05/50	121	263	M3294/29
774A43	43.6	105.0	26509	R	06/48	121	254	M3294/31
774A44	43.8	115.0	26702	R	05/50	121	271	M3294/33
774A45	33.0	105.0	26735	R	05/51	121	276	M3294/35
774A46	35.7	113.0	26768	R	05/50	121	300	M3294/37
774A47	20.0	115.1	26761	R	07/12	121	300	M3294/39
774A48	24.7	107.7	27114	R	07/24	121	300	M3294/41
774A49	10.4	107.5	27115	R	07/35	121	300	M3294/43
774A50	14.4	310.4	16553	R	06/31	121	100	M3294/45
776A13	71.1	184.0	14403	R	05/41	121	165	P3296/01
776A14	71.4	170.8	14500	R	04/10	121	159	P3296/03
776A15	64.9	175.6	14400	R	05/07	121	155	P3296/04
776A25	65.4	178.5	14117	R	05/09	121	151	P3296/05
776A27	59.1	179.5	14111	R	05/23	121	149	P3296/06
776A28	60.7	180.5	13581	R	05/28	121	141	P3296/07
776A29	52.7	178.4	13551	R	06/28	121	138	P3296/09

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
776A30	54.4	186.3	13727	P	05/56	122	127	P3296/10
776A31	47.0	177.4	13491	P	06/32	122	113	P3296/11
776A32	48.5	185.1	13657	P	06/02	122	115	P3296/12
776A33	40.9	178.4	13500	P	06/28	122	97	P3296/13
776A34	42.6	184.4	13533	P	06/05	122	101	P3297/01
776A35	35.2	178.9	13540	P	06/27	122	83	P3297/02
776A36	37.0	185.2	13584	P	06/01	122	89	P3297/03
776A41	75.0	165.3	13711	P	07/23	122	172	P3298/01
776A42	78.3	190.6	13982	P	05/42	122	168	P3298/02
776A43	68.6	163.3	13461	P	07/32	122	167	P3298/03
776A44	71.1	177.7	13649	P	06/34	122	161	P3298/04
776A45	62.3	164.0	13266	P	07/29	122	158	P3298/05
776A46	64.8	172.9	13411	P	06/54	122	154	P3298/06
776A47	56.0	163.5	13109	P	07/31	122	147	P3298/07
776A48	58.5	171.2	13237	P	07/00	122	143	P3298/08
776A49	50.6	165.4	13032	P	07/24	122	130	P3298/09
776A50	52.9	170.9	13131	P	07/02	122	130	P3298/10
776A51	45.3	165.8	12980	P	07/22	122	111	P3298/11
776A52	47.6	171.8	13081	P	06/58	122	114	P3298/12
776A53	40.2	167.9	12989	P	07/14	122	92	P3298/13
776A54	42.6	172.5	13065	P	06/50	122	97	P3298/14
776A55	35.2	169.3	13023	P	07/09	122	76	P3298/15
776A56	37.7	174.2	13100	P	06/49	122	84	P3298/16
776A61	-13.4	69.4	535	C	15/41	122	70	M3297/25
776A62	-12.0	71.7	539	C	15/32	122	24	M3297/26
776A63	-12.0	71.3	536	C	15/33	122	22	M3297/27
776A64	-12.4	71.2	530	C	15/34	122	28	M3297/28
776A65	-12.4	70.8	528	C	15/35	122	25	M3297/29
776A66	-12.8	70.7	522	C	15/36	122	31	M3297/30
776A67	-12.8	70.3	519	C	15/38	122	28	M3297/31
776A68	-13.2	70.2	514	C	15/38	122	33	M3297/32
776A69	-13.2	69.8	511	C	15/40	122	30	M3297/33
776A70	-13.5	69.7	506	C	15/40	122	36	M3297/34
776A71	-13.6	69.3	504	C	15/42	122	33	M3297/35
776A72	-13.9	69.2	498	C	15/43	122	37	M3297/36
776A73	-13.9	68.8	496	C	15/44	122	34	M3297/37
776A74	-14.3	68.7	491	C	15/45	122	39	M3297/38
776A75	-14.3	68.3	489	C	15/46	122	36	M3297/39
776A76	-14.6	68.2	483	C	15/47	122	40	M3297/40
776A81	63.5	280.2	27426	P	07/16	122	233	M3297/41
776A82	67.4	304.8	27206	P	05/37	122	221	M3297/42
776A83	49.7	288.2	26913	P	05/44	122	247	M3297/43
776A84	51.9	304.8	26532	P	05/38	122	234	M3297/44
776A85	38.0	287.7	26733	P	06/40	122	263	M3297/45
776A86	40.1	301.9	26391	P	05/50	122	252	M3298/22
776A87	27.0	284.7	26771	P	06/58	122	281	M3298/23
776A88	29.5	298.1	26345	P	06/05	122	274	M3298/24
776A89	15.7	279.4	27043	P	07/20	122	297	M3298/25
776A90	18.7	293.0	26487	P	06/25	122	295	M3298/26
778A01	-19.1	41.7	516	C	16/16	123	55	M3299/25
778A02	-17.8	43.9	444	C	16/08	123	34	M3299/26
778A03	-17.9	43.5	445	C	16/09	123	33	M3299/27
778A04	-18.2	43.3	439	C	16/10	123	33	M3299/28
778A05	-18.2	42.9	440	C	16/12	123	35	M3299/29
778A06	-18.6	42.8	434	C	16/13	123	35	M3299/30
778A07	-18.6	42.4	436	C	16/14	123	36	M3299/31
778A08	-18.9	42.2	430	C	16/14	123	35	M3299/32
778A09	-19.0	41.8	432	C	16/16	123	35	M3299/33
778A10	-19.3	41.7	426	C	16/17	123	36	M3299/34
778A11	-19.3	41.3	428	C	16/18	123	37	M3299/35
778A12	-19.7	41.1	421	C	16/19	123	36	M3299/36
778A13	-19.7	40.7	424	C	16/21	123	37	M3299/37
778A14	-20.0	40.6	416	C	16/22	123	38	M3299/38
778A15	-20.1	40.2	411	C	16/23	123	37	M3299/39
778A16	-20.4	40.0	415	C	16/24	123	38	M3299/40
779A01	-25.1	24.4	433	C	16/48	124	67	M3299/41
779A02	-24.2	26.4	360	C	16/40	124	54	M3299/42
779A03	-24.3	26.0	361	C	16/42	124	55	M3299/43
779A04	-24.6	25.8	359	C	16/43	124	55	M3299/44
779A05	-24.6	25.4	350	C	16/45	124	55	M3299/45
779A06	-24.9	25.2	357	C	16/45	124	55	M3299/46
779A07	-25.0	24.8	359	C	16/47	124	55	M3299/47
779A08	-25.2	24.6	355	C	16/48	124	55	M3299/48
779A09	-25.3	24.3	357	C	16/50	124	55	M3300/25
779A10	-25.6	23.9	355	C	16/51	124	55	M3300/27
779A11	-25.6	23.5	357	C	16/53	124	54	M3300/[illegible]
781A01	-25.7	5.8	440	C	16/35	124	75	M3300/17
781A02	-24.8	7.9	361	C	16/35	124	68	M3300/18
781A03	-25.1	7.5	360	C	16/37	124	68	M3300/19
781A04	-25.1	7.2	360	C	16/37	124	68	M3300/20
781A05	-25.5	6.8	358	C	16/39	124	68	M3300/21
781A06	-25.5	6.6	359	C	16/40	124	68	M3300/22
781A07	-25.5	6.0	357	C	16/42	124	68	M3300/23
781A08	-25.8	6.0	359	C	16/44	124	68	M3300/24
781A09	-25.8	5.6	357	C	16/45	124	68	M3300/25
781A10	-26.1	5.4	357	C	16/45	124	68	M3300/26
781A11	-26.2	4.9	356	C	16/47	124	68	M3300/27
781A12	-26.4	4.7	357	C	16/48	124	68	M3300/28
781A13	-26.5	4.3	355	C	16/50	124	68	M3300/29
781A14	-26.8	4.1	355	C	16/51	124	68	M3300/30
782A01	-11.8	15.0	555	C	15/11	125	308	M3303/30
782A02	-11.6	16.8	549	C	15/15	125	306	M3303/31
782A03	-11.9	16.4	546	C	15/15	125	315	M3303/32
782A04	-12.0	16.3	539	C	15/16	125	318	M3303/33
782A05	-12.0	15.9	530	C	15/18	125	315	M3303/34
782A06	-12.4	15.8	530	C	15/18	125	315	M3303/35
782A07	-12.4	15.5	527	C	15/20	125	318	M3303/36
782A08	-12.8	15.4	520	C	15/22	125	318	M3303/37
782A09	-12.8	15.0	518	C	15/23	125	314	M3303/38
782A10	-13.2	14.9	511	C	15/24	125	327	M3303/39
782A11	-13.2	14.5	509	C	15/25	125	317	M3303/40
782A12	-13.5	14.3	504	C	15/25	125	330	M3303/41
782A13	-13.6	13.8	500	C	15/27	125	330	M3303/42
782A14	-14.0	13.7	504	C	15/27	125	311	M3303/43
783A01	78.4	115.5	13507	P	03/06	125	171	M3304/39
783A02	78.4	152.0	14115	P	03/41	125	165	M3304/40
783A03	70.4	107.4	13475	P	05/39	125	163	M3304/41
783A04	72.0	122.5	13567	P	05/39	125	159	M3304/42
783A05	63.4	103.6	13227	P	06/54	125	154	M3304/43

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
783A06	65.1	114.6	13335	P	06/10	125	150	M3304/44
783A07	56.9	103.3	13072	P	06/56	125	142	M3304/45
783A08	58.6	111.0	13223	P	06/21	125	139	M3304/46
783A09	51.0	104.0	12983	P	06/53	125	127	M3304/47
783A10	53.1	111.3	13123	P	06/24	125	127	M3304/48
783A11	45.6	105.2	12950	P	06/49	125	111	M3304/49
783A12	47.5	111.5	13075	P	06/23	125	113	M3304/50
783A13	39.9	105.4	12958	P	06/44	125	93	M3304/51
783A14	41.7	111.6	13065	P	06/22	125	95	M3304/52
783A15	34.2	108.1	13021	P	06/37	125	79	M3304/53
783A16	35.3	113.2	13120	P	06/17	125	65	M3304/54
783A41	55.7	205.3	29135	P	08/14	126	247	M3303/42
783A42	61.7	231.8	28639	P	06/32	126	233	M3303/43
783A43	44.9	214.9	28765	P	07/40	126	259	M3303/44
783A44	49.6	234.9	28822	P	06/20	126	247	M3303/45
783A45	33.9	216.4	28673	P	07/31	126	274	M3303/46
783A46	37.9	234.4	28090	P	06/23	126	265	M3303/47
783A47	21.8	213.5	28662	P	07/46	126	290	M3303/48
783A48	26.4	231.3	28122	P	06/35	126	287	M3303/49
783A61	60.3	239.4	31055	P	07/20	126	237	M3303/50
783A62	66.9	265.9	30876	P	05/34	126	220	M3303/51
783A63	47.8	245.2	30594	P	06/57	126	255	M3303/52
783A64	50.9	262.8	30404	P	05/46	126	247	M3303/53
783A65	33.9	245.8	30609	P	07/02	126	264	M3303/54
783A66	37.1	259.7	30228	P	06/03	126	264	M3304/28
783A67	19.7	239.1	30543	P	07/21	126	290	M3304/29
783A68	24.1	254.0	30303	P	06/22	126	293	M3304/30
783A81	66.1	268.1	32529	P	06/43	126	218	M3304/31
783A82	69.7	300.5	32506	P	04/34	126	208	M3304/32
783A83	49.8	271.9	32136	P	06/28	126	243	M3304/33
783A84	52.4	290.1	31960	P	05/15	126	234	M3304/34
783A85	34.6	269.3	32003	P	06/38	126	273	M3304/35
783A86	38.0	283.9	31747	P	05/40	126	255	M3304/36
783A87	[illegible]	[illegible]	31177	P	06/53	126	[illegible]	M3304/37
783A88	[illegible]	[illegible]	31787	P	06/03	126	294	M3304/38
789A21	-26.1	280.5	438	C	16/24	128	72	P3307/01
789A22	-26.0	280.0	412	C	16/25	128	73	P3307/02
789A23	-26.0	290.0	399	C	16/23	128	70	P3307/03
789A24	-26.0	290.0	392	C	16/22	128	[illegible]	P3307/04
789A25	-26.0	290.2	387	C	16/22	128	69	P3307/05
789A26	-26.1	290.0	390	C	16/21	128	70	P3307/06
789A27	-26.1	290.2	383	C	16/21	128	68	P3307/07
789A28	-26.2	290.5	383	C	16/21	128	69	P3307/08
789A29	-26.3	290.4	[illegible]	C	16/21	128	61	P3307/09
789A30	-26.3	290.5	331	C	16/21	128	61	P3307/10
789A31	-26.4	290.4	328	C	16/21	128	51	P3307/11
789A32	-26.5	290.5	[illegible]	C	16/21	128	[illegible]	P3307/12
789A33	-26.5	290.5	[illegible]	C	16/21	128	[illegible]	P3307/13
789A34	-26.6	290.4	[illegible]	C	16/21	128	[illegible]	P3307/14
789A35	-26.6	290.4	319	C	16/22	128	[illegible]	P3307/15
789A36	-26.8	290.4	319	C	16/22	128	[illegible]	P3307/16
789A41	60.4	155.0	28889	P	07/31	128	261	M3313/19
789A42	66.7	171.0	28633	P	05/58	128	247	M3313/20
789A43	49.0	164.5	28490	P	06/57	128	254	M3313/21
789A44	52.3	165.5	28135	P	05/45	128	241	M3313/22
789A45	39.8	180.7	28341	P	06/53	128	271	M3313/23
789A46	44.7	166.9	27931	P	05/54	128	[illegible]	M3313/24
789A47	24.8	176.7	29460	P	07/05	128	260	M3313/25
789A49	27.8	186.9	27942	P	06/08	128	[illegible]	M3313/[illegible]
789A61	57.8	186.0	30827	P	06/40	128	240	M3313/[illegible]
789A62	62.0	181.0	30606	P	05/04	128	241	M3313/[illegible]
789A63	45.1	191.0	30492	P	06/29	128	[illegible]	M3313/[illegible]
789A64	47.0	200.0	30209	P	05/16	128	237	M3313/[illegible]
789A65	35.2	205.6	30405	P	06/31	128	[illegible]	M3313/[illegible]
789A66	[illegible]	[illegible]	30057	P	05/31	128	267	M3313/[illegible]
789A67	19.5	1[illegible]	30578	P	06/40	128	301	M3313/[illegible]
789A69	22.7	200.0	30152	P	05/53	128	290	M3313/[illegible]
789A81	79.3	180.0	[illegible]	P	08/23	128	[illegible]	M3314/[illegible]
789A83	65.9	210.0	[illegible]	P	06/30	128	219	M3314/[illegible]
789A84	47.2	210.5	32108	P	04/47	128	[illegible]	M3314/[illegible]
789A85	49.9	207.9	31897	P	05/19	128	251	M3314/[illegible]
789A86	[illegible]	208.1	32046	P	06/39	128	[illegible]	M3314/[illegible]
789A87	[illegible]	203.9	31791	P	05/49	128	[illegible]	M3314/[illegible]
796A01	-25.8	245.5	479	C	16/10	138	53	NO FRAE
796A02	-25.8	244.5	446	C	16/08	138	55	NO FRAE
796A03	-25.9	244.5	433	C	16/08	138	50	NO FRAE
796A04	-25.7	244.5	411	C	16/07	138	50	NO FRAE
796A05	-25.5	245.8	405	C	16/07	138	47	NO FRAE
796A06	-25.5	245.0	405	C	16/06	138	45	P[illegible]/01
796A07	-25.5	245.0	385	C	16/06	138	41	P[illegible]/02
796A08	-25.5	245.0	350	C	16/06	138	39	P[illegible]/03
796A09	-25.5	245.1	351	C	16/05	138	33	P[illegible]/04
796A10	-25.7	245.3	351	C	16/05	138	[illegible]	P[illegible]/05
796A11	-25.6	245.5	341	C	16/05	138	[illegible]	P[illegible]/06
796A12	-25.8	245.4	340	C	16/05	138	[illegible]	P[illegible]/07
796A13	-25.7	245.5	335	C	16/05	138	[illegible]	P[illegible]/08
796A14	-25.9	245.4	345	C	16/06	138	354	P[illegible]/09
796A15	-25.9	245.3	343	C	16/06	138	[illegible]	P[illegible]/10
796A16	-26.1	245.3	343	C	16/06	138	340	P[illegible]/11
796A17	-26.0	245.6	353	C	16/06	138	310	P[illegible]/1[illegible]
796A18	-26.0	245.5	345	C	16/05	138	310	
808A01	71.[illegible]	[illegible]	34045	P	08/03	137	[illegible]	
808A02	69.5	100.7	33631	P	05/38	137	315	
808A03	56.1	75.5	33601	P	07/10	137	315	
808A04	54.6	75.8	33264	P	06/02	137	443	
808A05	42.1	75.4	33505	P	07/20	137	430	
808A06	40.5	75.0	33151	P	06/20	137	470	
808A07	27.3	73.0	32557	P	07/33	137	490	
808A08	27.7	75.4	32181	P	06/53	137	501	
808A21	73.0	161.1	[illegible]	P	06/58	137	191	
808A22	72.3	184.5	33151	P	06/44	137	111	
808A23	61.8	168.0	[illegible]	P	07/31	137	[illegible]	
808A24	61.8	168.0	[illegible]	P	06/19	137	[illegible]	
808A25	51.4	176.0	[illegible]	P	07/19	137	126	
808A26	50.8	170.0	[illegible]	P	06/14	137	[illegible]	
808A27	41.9	172.1	33557	P	07/14	137	201	
808A28	41.1	181.4	33501	P	06/37	137	209	
808A41	-29.0	110.3	387	C	15/40	138	100	

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
808A42	-28.8	111.0	361	C	15/37	138	106	
808A43	-28.8	110.6	358	C	15/38	138	103	
808A44	-29.1	110.4	358	C	15/39	138	105	
808A45	-29.1	110.0	356	C	15/41	138	102	
808A46	-29.4	109.7	355	C	15/42	138	105	
808A47	-29.5	109.3	354	C	15/44	138	102	
808A48	-29.7	109.1	354	C	15/45	138	104	
810A01	74.8	198.6	13380	R	06/33	138	172	
810A02	73.9	220.6	13519	R	05/05	138	163	
810A03	68.5	198.6	13142	R	06/33	138	166	
810A04	68.0	212.1	13253	R	05/39	138	158	
810A05	62.7	197.7	12949	R	06/37	138	159	
810A06	63.0	207.7	13062	R	05/57	138	152	
810A07	57.3	197.8	12805	R	06/37	138	150	
810A08	56.8	207.3	12916	R	05/59	138	141	
810A09	52.1	198.1	12702	R	06/36	139	138	
810A10	51.8	206.6	12821	R	06/02	138	130	
810A11	47.2	199.0	12645	R	06/32	138	124	
810A12	47.2	206.6	12768	R	06/02	138	113	
810A21	74.5	165.9	13023	R	08/47	138	185	
810A22	76.0	185.9	13071	R	07/28	138	173	
810A23	68.8	174.7	12766	R	08/12	138	182	
810A24	69.4	187.3	12800	R	07/22	138	172	
810A25	63.2	179.3	12559	R	07/54	138	177	
810A26	63.8	189.1	12603	R	07/15	138	166	
810A27	58.1	181.9	12405	R	07/44	138	171	
810A28	58.4	190.1	12440	R	07/11	138	159	
810A29	53.0	184.0	12285	R	07/36	138	162	
810A30	53.[illegible]	191.5	12339	R	07/05	138	148	
810A31	48.4	186.0	12210	R	07/28	138	147	
810A32	48.9	192.9	12267	R	07/00	138	134	
811A02	83.4	85.1	34202	R	04/43	139	205	
811A03	67.4	45.7	33528	R	07/17	139	229	
811A04	64.3	73.5	33465	R	05/29	139	218	
811A05	51.5	53.3	33430	R	06/50	139	251	
811A06	49.0	69.3	33150	R	05/48	139	240	
811A07	36.0	52.8	33083	R	06/53	139	280	
811A08	35.1	65.7	33106	R	06/01	139	263	
811A21	60.0	135.6	22873	R	07/30	139	138	
811A22	60.0	151.8	22777	R	06/37	139	108	
811A23	50.5	140.9	22664	R	07/21	139	131	
811A24	49.9	151.4	22583	R	06/39	139	110	
811A25	40.9	142.3	22580	R	07/15	139	167	
811A26	39.9	151.0	22509	R	06/41	139	209	
811A41	-27.2	84.4	430	C	15/24	139	77	
811A42	-27.4	84.4	430	C	15/24	139	79	
811A43	-27.4	84.1	425	C	15/25	139	76	
811A44	-27.6	84.0	417	C	15/26	139	78	
811A45	-27.5	83.7	413	C	15/27	139	75	
811A46	-27.7	83.7	406	C	15/27	139	77	
811A47	-27.7	83.4	401	C	15/28	139	75	
811A48	-27.9	83.3	395	C	15/29	139	77	
814A01	77.4	329.0	34503	R	10/32	140	221	
814A02	88.6	219.0	34585	R	17/55	140	205	
814A03	64.5	13.8	33521	R	07/33	140	216	
814A04	71.2	40.8	33721	R	05/45	140	250	
814A05	49.9	18.1	33581	R	07/16	140	236	
814A06	55.7	37.7	33312	R	05/57	140	269	
814A07	35.4	18.5	33570	R	07/14	140	260	
814A08	41.4	34.7	33179	R	06/09	140	303	
814A09	21.4	16.2	33625	R	07/23	140	303	
814A10	27.8	31.7	33277	R	06/21	140	298	
814A21	74.7	114.9	23330	R	07/07	140	187	
814A22	74.7	138.8	23303	R	05/22	140	187	
814A23	64.6	115.7	22980	R	07/05	140	204	
814A24	62.6	129.9	22884	R	06/08	140	190	
814A25	53.5	115.9	22724	R	07/04	140	219	
814A26	53.6	126.5	22655	R	06/23	140	199	
814A27	43.8	115.5	22625	R	07/06	140	253	
814A28	43.0	124.0	22582	R	06/39	140	235	
814A29	34.3	114.7	22534	R	07/39	140	208	
814A30	33.6	122.3	22571	R	06/39	140	244	
814A31	24.4	113.9	22555	R	07/12	140	253	
814A32	23.6	120.8	22500	R	06/45	140	241	
816A01	63.7	107.3	22709	R	07/39	141	213	M3343/24
816A02	63.4	103.3	22610	R	06/36	141	129	M3343/25
816A03	55.5	90.9	22789	R	07/26	141	128	M3343/26
816A04	52.9	101.9	22691	R	06/44	141	211	
816A05	43.8	92.1	22680	R	07/21	141	156	
816A06	43.5	101.1	22597	R	06/45	141	240	
816A07	34.4	92.3	22683	R	07/21	141	230	
816A08	33.9	100.3	22597	R	06/41	141	318	
816A09	24.4	92.3	22600	R	07/53	141	290	
816A10	23.6	99.7	22527	R	06/53	141	330	
816A21	-29.4	37.1	344	C	15/20	141	170	
816A22	-29.5	37.3	341	C	15/20	141	200	
816A23	-29.5	37.2	338	C	15/20	141	160	
816A24	-29.7	37.3	337	C	15/20	141	210	
816A25	-29.7	37.3	337	C	15/20	141	180	
816A26	-29.9	37.4	337	C	15/20	141	180	
816A41	76.6	64.1	13450	R	08/19	141	200	
816A42	78.4	114.6	13558	R	08/17	141	162	
816A43	70.4	108.0	13133	R	07/43	141	180	
816A44	71.3	123.0	13133	R	07/44	141	185	
816A45	64.3	115.5	12884	R	07/15	141	174	
816A46	65.0	126.5	12870	R	07/30	141	181	
816A47	58.9	119.6	12708	R	07/59	141	167	
816A48	59.2	128.8	12718	R	07/21	141	174	
816A49	53.0	123.1	12553	R	07/44	141	158	
816A50	54.0	130.6	12597	R	07/14	141	150	
816A51	48.7	125.7	12510	R	07/26	141	163	
816A52	49.7	132.6	12510	R	07/14	141	136	
817A01	67.7	310.6	34532	R	07/14	142	251	
817A02	79.0	341.6	34129	R	07/46	142	251	
817A03	54.6	341.3	34182	R	07/40	142	231	
817A04	61.3	3.0	34090	R	06/19	142	227	
817A21	-29.1	26.9	332	C	15/22	142	244	
817A22	-29.1	27.1	332	C	15/22	142	97	
817A23	-29.2	27.0	326	C	15/22	142	51	

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
817A24	-29.4	27.1	325	C	15/22	142	223	
817A25	-29.3	27.0	324	C	15/22	142	251	
817A26	-29.5	27.1	325	C	15/22	142	240	
822A01	-31.9	333.1	310	C	15/39	144	49	
822A02	-31.9	333.2	308	C	15/38	144	38	
822A03	-31.7	332.9	306	C	15/39	144	13	
822A04	-31.8	332.9	304	C	15/39	144	351	
822A05	-31.7	332.7	306	C	15/40	144	335	
822A06	-31.7	332.7	305	C	15/40	144	316	
822A07	-31.6	332.5	309	C	15/41	144	314	
822A08	-31.7	332.5	310	C	15/41	144	302	
823A01	59.4	285.6	33755	R	07/26	145	244	
823A02	73.0	258.6	34333	R	09/14	145	228	
823A11	68.6	4.8	23128	R	09/31	145	214	
823A12	69.9	25.4	23122	R	07/08	145	202	
823A13	59.1	15.0	22940	R	07/50	145	224	
823A14	58.3	29.5	22780	R	06/52	145	211	
824A01	-31.9	310.0	340	C	15/50	145	25	
824A02	-31.9	310.2	340	C	15/49	145	20	
824A03	-31.8	310.1	339	C	15/50	145	14	
824A04	-31.9	310.2	332	C	15/49	145	6	
824A05	-31.8	310.0	323	C	15/50	145		
824A06	-32.0	310.1	317	C	15/50	145	355	
824A07	-31.9	309.9	320	C	15/51	145	348	
824A08	-32.0	310.0	316	C	15/50	145	339	
825A01	41.0	53.4	9985	R	06/49	146	109	
825A02	41.4	59.6	10085	R	06/24	145	107	
825A03	37.1	52.9	9931	R	06/51	146	99	
825A04	37.5	58.2	10034	R	06/29	146	98	
825A21	32.8	54.7	9762	R	06/46	146	64	
825A22	33.5	58.8	9844	R	06/30	146	69	
825A23	23.1	54.4	9733	R	06/48	146	55	
825A24	24.0	58.6	9876	R	06/31	146	60	
825A25	19.4	54.7	9859	R	06/47	146	47	
825A26	20.2	58.6	9933	R	06/31	146	52	
825A27	15.4	55.1	9947	R	06/45	146	40	
825A28	16.[illegible]	59.0	10024	R	06/29	146	45	
825A29	11.0	55.8	10075	R	06/43	146	34	
825A30	11.9	59.0	10145	R	06/27	146	37	
825A31	9.2	56.0	10245	R	06/38	146	30	
825A32	7.1	61.0	10324	R	06/22	146	34	
825A41	26.0	47.5	9325	R	07/18	146	55	
825A42	27.5	52.1	9394	R	07/00	146	62	
825A43	22.9	48.5	9379	R	07/14	146	45	
825A44	24.1	52.1	9426	R	07/00	146	53	
825A45	19.3	48.8	9488	R	07/13	146	38	
825A46	20.3	53.0	9538	R	06/59	146	44	
825A47	15.4	49.4	9555	R	07/11	146	37	
825A48	16.4	52.0	9660	R	06/57	146	47	
825A49	11.0	53.3	9649	R	07/08	146	26	
825A50	12.3	53.6	9679	R	06/54	146	32	
825A51	9.6	51.2	9798	R	07/04	146	25	
825A52	7.8	54.5	9828	R	06/51	145	37	
828A01	61.0	249.7	33548	R	08/27	147	238	
828A02	76.5	233.9	34078	R	07/30	147	222	
828A11	-34.8	270.0	301	C	15/48	148	104	M3356/18
828A12	-35.1	269.8	301	C	15/49	148	102	M3356/19
828A13	-34.9	269.6	298	C	15/50	148	93	M3356/20
828A14	-35.0	269.6	296	C	15/50	148	114	M3356/21
828A15	-34.8	269.4	296	C	15/51	148	85	M3356/22
828A16	-34.9	269.4	295	C	15/51	148	228	
838A01	70.6	203.0	23555	R	09/21	153	216	
838A02	73.3	231.6	23309	R	07/27	153	205	
838A03	61.3	220.0	23127	R	08/05	153	220	
838A04	61.6	240.3	22916	R	06/52	153	213	
838A05	51.4	229.6	22677	R	07/35	153	241	
838A06	51.0	243.2	22697	R	06/41	153	231	
838A07	41.5	233.4	22768	R	07/20	153	229	
838A08	40.7	244.4	22613	R	06/36	153	271	
838A21	48.8	275.4	9958	R	07/25	153	159	
838A22	49.4	281.0	10005	R	07/03	153	147	
838A23	44.4	275.3	9869	R	07/20	153	149	
838A24	44.8	280.0	9933	R	07/07	153	137	
838A25	39.8	274.9	9745	R	07/30	153	135	
838A26	40.3	279.3	9832	R	07/10	153	122	
838A27	35.5	274.0	9763	R	07/28	153	101	
838A28	35.0	278.9	9790	R	07/12	153	90	
838A29	31.1	274.9	9751	R	07/28	153	60	
838A30	31.6	278.7	9775	R	07/13	153	71	
838A31	27.7	275.1	9767	R	07/30	153	35	
838A32	26.3	278.8	9788	R	07/10	153	34	
840A03	83.8	105.3	33600	R	07/12	154	241	
840A04	74.6	135.5	33410	R	08/02	154	254	
840A05	51.6	122.2	33445	R	07/42	154	251	
840A06	59.8	146.7	33365	R	08/47	154	258	
840A12	85.5	130.7	33335	R	10/19	154	221	
840A13	73.3	214.5	23553	R	07/19	154	210	
840A14	72.8	195.0	23355	R	07/44	154	221	
840A15	61.8	201.0	23151	R	08/05	154	214	
840A16	61.6	220.0	22937	R	07/51	154	223	
840A17	51.6	205.0	22917	R	07/41	154	243	
840A18	51.1	221.5	22834	R	07/47	154	234	
840A19	41.0	210.6	22652	R	07/31	154	229	M3374/19
840A20	40.3	221.8	22552	R	06/45	154	73	M3374/20
840A21	40.3	273.3	10100	R	06/13	154	104	M3374/21
840A22	42.3	277.8	10102	R	06/13	154	115	
840A23	43.6	276.4	9981	R	06/31	154	105	
840A24	34.6	273.3	9888	R	06/37	154	110	
840A25	38.5	273.8	9880	R	06/51	154	110	
840A26	34.0	271.9	9850	R	06/50	154	119	
840A27	38.5	275.5	9858	R	07/11	154	118	
840A28	34.5	273.5	9818	R	07/21	154	141	
840A41	31.8	263.8	9703	R	06/58	154	80	
840A42	27.5	262.6	9703	R	06/38	154	66	
840A43	26.5	263.4	9640	R	06/50	154	66	
840A44	23.0	267.5	9709	R	06/39	154	68	
840A45	23.7	263.7	9687	R	06/55	154	48	
840A46	13.7	267.5	9742	R	06/39	154	55	
840A47	18.9	263.9	9751	R	06/54	154	38	

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
840A48	19.2	267.7	9809	R	06/39	154	45	
840A49	14.1	264.7	9859	R	06/51	154	31	
840A50	14.6	265.4	9912	R	06/36	154	37	
840A51	9.0	265.6	10003	R	06/47	154	25	
840A52	9.6	269.3	10056	R	06/32	154	31	
840A53	3.5	266.8	10199	R	06/45	154	21	
840A54	3.9	270.7	10261	R	06/27	154	36	
840A61	24.3	255.8	9276	R	07/29	154	35	
840A62	25.2	260.0	9304	R	07/12	154	47	
840A63	20.3	257.1	9333	R	07/24	154	25	
840A64	21.0	260.8	9358	R	07/09	154	30	
840A65	15.8	258.1	9420	R	07/20	154	20	
840A66	16.3	261.7	9448	R	07/06	154	28	
840A67	10.8	259.3	9548	R	07/15	154	19	
840A68	11.9	262.6	9565	R	07/02	154	33	
840A69	5.7	260.1	9703	R	07/12	154	12	
840A70	6.5	263.4	9720	R	06/59	154	18	
842A01	69.5	171.8	23445	R	08/43	155	217	
842A02	70.9	197.7	23218	R	07/59	155	205	
842A03	59.2	183.7	22098	R	07/55	155	230	
842A04	59.2	201.0	22882	R	05/46	155	217	
842A05	48.6	188.5	22200	R	07/35	155	250	
842A06	48.5	201.5	22716	R	06/44	155	243	
842A07	39.4	190.3	22585	R	07/29	155	273	
842A08	37.7	201.3	22680	R	06/43	155	239	
842A22	52.6	255.9	10582	R	05/57	155	140	
842A23	48.6	247.2	10320	R	06/32	155	133	
842A24	48.6	253.4	10455	R	06/07	155	131	
842A25	44.6	245.8	10270	R	06/18	155	124	
842A26	44.6	251.4	10354	R	06/15	155	119	
842A27	40.7	244.7	10307	R	06/23	155	113	P3377/16
842A28	40.6	249.5	10272	R	06/43	155	102	P3377/17
842A29	36.8	244.0	10142	R	06/23	155	162	
842A51	42.7	231.0	9519	R	07/43	155	149	
842A52	43.6	235.8	9545	R	07/23	155	157	
842A53	39.4	231.1	9467	R	07/43	155	153	
842A54	39.7	235.6	9483	R	07/25	155	133	
842A55	35.6	231.2	9429	R	07/43	155	111	
842A56	35.0	235.0	9444	R	07/25	155	103	
842A57	31.9	231.4	9410	R	07/45	155	79	
842A58	31.5	235.6	9423	R	07/25	155	73	
842A59	28.3	231.8	9410	R	07/41	155	53	
842A60	28.7	235.9	9430	R	07/25	155	50	
843A02	63.8	106.4	33620	R	07/01	155	213	
843A03	65.0	87.8	33550	R	08/16	155	238	
843A04	67.7	124.0	33028	R	05/51	155	227	
843A05	53.6	100.3	33250	R	07/53	155	251	
843A06	53.6	113.5	33757	R	05/53	155	258	M3373/36
843A07	40.1	102.7	33210	R	07/17	155	183	
843A08	40.1	120.9	33735	R	06/04	155	170	M3374/04
844A01	58.7	215.9	10275	R	07/17	156	161	M3374/05
844A02	59.3	215.1	10339	R	06/44	156	167	M3374/06
844A03	54.5	221.6	10134	R	07/19	156	157	M3374/07
844A04	54.5	221.8	10167	R	06/53	156	164	M3374/08
844A05	50.0	214.0	10004	R	07/21	156	153	M3374/09
844A06	50.0	220.4	10037	R	06/53	156	159	M3374/10
844A07	45.8	214.4	9935	R	07/03	156	145	M3374/11
844A08	45.1	219.1	9935	R	07/23	156	151	M3374/12
844A09	41.8	214.7	9855	R	07/05	156	136	M3374/13
844A10	42.2	218.0	9861	R	07/25	156	144	M3374/14
844A11	37.9	214.5	9803	R	07/07	156	119	M3374/15
844A12	38.2	218.5	9823	R	07/23	156	94	M3374/16
844A13	34.0	214.5	9776	R	07/08	156	94	M3374/17
844A14	34.5	218.4	9775	R	07/24	156	52	M3374/18
844A15	30.2	214.5	9745	R	07/07	156	66	
844A16	30.6	218.5	9768	R	07/22	156	30	
844A17	26.3	214.8	9758	R	07/07	156	46	
844A18	26.6	218.6	9779	R	07/21	156	20	
844A19	22.6	215.1	9795	R	07/06	156	43	
844A20	22.6	218.9	9815	R	07/20	156	15	
844A21	18.0	215.6	9857	R	07/05	156	15	
844A22	18.7	219.3	9874	R	07/18	156	11	
844A23	13.8	216.1	9891	R	07/03	156	18	
844A24	14.9	219.8	9917	R	06/42	156	132	
844A31	43.8	230.4	9732	R	06/24	156	119	
844A32	43.0	234.5	9594	R	06/45	156	124	
844A33	40.1	229.6	9661	R	06/27	156	114	P3377/01
844A34	40.5	234.0	9548	R	06/48	156	105	P3377/02
844A35	36.5	228.3	9621	R	06/31	156	109	P3377/03
844A36	36.8	233.5	9513	R	06/50	156	69	P3377/04
844A37	33.3	227.7	9571	R	06/34	156	89	P3377/05
844A38	33.3	232.5	9513	R	06/52	156	72	P3377/06
844A39	29.6	227.0	9571	R	06/37	156	72	P3377/07
844A40	29.0	231.0	9521	R	06/54	156	58	
844A41	26.1	226.4	9581	R	06/37	156	63	P3377/09
844A42	25.3	230.4	9615	R	06/55	156	46	P3377/10
844A43	22.8	225.7	9613	R	06/57	156	52	P3377/11
844A44	22.6	229.8	9645	R	06/56	156	57	P3377/12
844A45	18.1	225.0	9655	R	06/37	156	43	P3377/13
844A46	18.2	229.0	9655	R	06/50	156	30	P3377/14
844A47	14.8	227.3	9692	R	06/50	156	36	P3377/15
844A49	14.8	178.3	30745	V	10/03	156	150	
845A01	13.8	178.5	30051	R	10/05	156	135	
845A02	13.0	177.5	30301	V	10/07	156	133	
845A03	13.6	177.0	30330	R	10/12	156	103	
845A04	12.7	176.3	30304	V	10/13	157	109	
845A05	12.3	176.3	[illegible]	R	[illegible]	157	[illegible]	
845A06	[illegible]	[illegible]	[illegible]	R	[illegible]	157	160	
846A01	58.3	215.7	10341	R	05/55	157	155	
846A02	54.5	206.6	10045	R	05/55	157	151	
846A03	54.0	213.3	10058	R	06/15	157	145	
846A04	49.7	205.8	10092	R	06/10	157	137	
846A05	49.7	211.3	10178	R	06/35	157	138	
846A06	45.7	205.5	10017	R	06/14	157	134	
846A07	45.6	211.5	10001	R	06/37	157	128	
846A08	41.7	205.3	10033	R	06/14	157	124	
846A09	41.7	205.3	10033	R	06/37	157	128	
846A10	41.8	210.3	10016	R	06/19	157	118	
846A11	37.9	205.3	9890	R	06/37	157	110	

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
846A12	37.9	210.3	9966	R	06/18	157	105	
846A13	34.0	205.7	9870	R	06/36	157	93	
846A14	34.0	210.3	9945	R	06/18	157	92	
846A15	30.1	206.2	9874	R	06/34	157	77	
846A16	30.2	211.0	9956	R	06/15	157	80	
846A17	26.2	207.1	9905	R	06/31	157	64	
846A18	26.0	211.6	9991	R	06/13	157	68	
846A19	21.9	208.0	9964	R	06/27	157	53	
846A20	21.9	212.5	10054	R	06/09	157	59	
846A21	17.7	209.2	10050	R	06/23	157	46	
846A23	13.3	210.4	10165	R	06/18	157	40	
846A31	43.9	195.8	9553	R	07/19	157	152	
846A32	44.7	200.6	9597	R	06/59	157	141	
846A33	40.6	195.2	9498	R	07/17	157	141	
846A34	41.0	201.0	9537	R	06/58	157	128	
846A35	36.9	197.0	9458	R	07/14	157	119	
846A36	37.0	201.5	9496	R	06/56	157	110	
846A37	33.0	197.8	9438	R	07/11	157	89	
846A38	33.2	202.2	9479	R	06/54	157	90	
846A39	29.1	198.6	9438	R	07/08	157	64	
846A40	29.4	202.8	9481	R	06/51	157	71	
848A01	31.8	184.8	9828	R	06/40	158	84	
848A02	35.8	184.8	9824	R	05/40	158	102	
848A03	31.5	189.0	9884	R	06/23	158	65	
848A04	35.5	189.2	9853	R	06/22	158	69	
848A05	31.0	193.4	9853	R	06/05	158	86	
848A06	35.1	193.8	9835	R	06/04	158	97	
848A21	11.5	172.7	9714	R	07/31	158	359	
848A22	15.9	171.9	9598	R	07/34	158	358	
848A23	12.0	176.4	9708	R	07/16	158	9	
848A24	16.3	175.7	9599	R	07/19	158	11	
848A25	12.3	179.9	9718	R	07/02	158	18	
848A26	16.7	179.3	9599	R	07/05	158	22	
848A27	12.5	183.6	9746	R	06/48	158	37	
848A28	17.0	183.9	9625	R	06/51	158	32	
849A01	59.9	104.3	33300	R	07/36	158	223	
849A02	61.4	119.7	33102	R	07/56	158	247	
849A03	50.9	112.7	33090	R	07/02	158	240	
849A04	51.6	115.6	32870	R	07/35	158	207	
849A05	41.6	117.8	32930	R	07/54	158	200	
849A06	41.4	127.5	32730	R	07/27	158	200	
849A07	31.3	119.5	33001	R	07/50	158	209	
849A08	31.3	128.0	32812	R	07/25	158	190	
849A09	20.7	118.6	32914	R	07/53	158	189	
849A10	21.7	128.1	32471	R	07/41	158	173	
849A21	41.8	159.7	9775	R	07/23	158	163	
849A22	45.0	164.3	9816	R	07/33	158	153	
849A23	40.6	160.5	9740	R	07/18	158	153	
849A24	41.2	165.4	9750	R	07/34	158	155	
849A25	36.8	161.6	9693	R	07/16	158	140	
849A26	37.8	166.0	9701	R	07/29	158	130	
849A27	33.2	162.8	9666	R	07/12	158	92	
849A28	33.1	167.1	9678	R	07/50	158	90	
849A41	14.1	155.6	9542	R	08/00	158	340	
849A43	14.9	159.2	9504	R	07/45	158	351	
849A44	15.0	159.4	9504	R	07/28	158	354	
849A45	15.3	163.6	9578	R	07/31	158	348	
849A46	15.5	163.9	9506	R	07/15	158	3	
849A47	15.5	167.0	9537	R	07/18	158	13	
849A48	19.6	163.5	9507	R	07/01	158	17	
851A01	40.0	163.5	10687	R	05/59	159	112	M3383/10
851A02	45.0	164.9	10753	R	06/23	159	113	M3383/11
851A03	41.0	157.6	10603	R	06/21	159	153	M3383/12
851A04	45.4	155.6	10552	R	05/45	159	136	M3383/13
851A05	41.1	152.6	10534	R	06/45	159	147	M3383/15
851A06	45.3	147.0	10559	R	07/07	159	154	M3383/16
851A07	41.1	146.6	10527	R	07/09	159	164	
851A08	45.5	141.5	10491	R	07/33	159	164	
851A09	40.8	140.6	10513	R	07/51	159	112	
851A10	45.1	140.0	10497	R	07/57	159	102	
851A11	40.3	163.7	10516	R	06/08	159	102	
851A12	44.2	158.1	10301	R	06/03	159	100	
851A21	36.5	158.0	10305	R	06/27	159	105	
851A22	36.4	153.5	10305	R	06/26	159	105	
851A23	36.6	153.0	10134	R	06/45	159	110	M3383/01
851A24	32.6	148.8	10081	R	07/03	159	125	M3383/02
851A25	31.7	144.2	10047	R	07/04	159	121	M3383/03
851A26	32.1	144.0	10047	R	07/20	159	165	M3383/04
851A27	31.7	140.7	10032	R	07/38	159	150	M3383/05
851A28	31.7	137.2	10035	R	07/40	159	140	M3383/06
851A29	35.1	136.7	10036	R	07/54	159	101	M3383/07
851A30	35.1	132.7	10035	R	07/50	159	141	M3383/08
851A31	35.1	132.7	10030	R	07/50	159	129	M3383/09
851A33	44.8	137.2	10030	R	07/30	160	179	
851A34	40.1	132.2	10015	R	07/48	160	160	
853A01	40.0	127.8	10184	R	07/30	160	160	
853A02	35.0	128.8	10166	R	07/46	160	150	
853A03	41.0	126.5	10144	R	07/45	160	131	
853A04	37.3	123.0	10144	R	07/29	160	131	
853A05	38.1	119.5	10116	R	07/44	160	133	
853A07	41.4	119.1	9816	R	07/28	160	155	
853A08	36.2	115.5	9737	R	07/50	160	138	
853A09	27.8	120.4	9645	R	07/44	160	110	
853A10	28.0	124.3	9632	R	07/29	160	6	

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
853A11	23.4	120.8	9667	R	07/43	160	338	
853A12	23.9	124.6	9551	R	07/28	160	1	
854A01	57.0	332.9	34047	R	07/40	161	255	
854A02	68.3	304.8	34571	R	09/33	161	239	
854A11	48.8	94.1	23102	R	07/55	161	251	M3386/08
854A12	51.3	76.7	22875	R	07/05	161	242	M3386/09
854A13	40.8	86.4	23051	R	07/46	161	268	M3386/10
854A14	41.5	78.8	22790	R	06/56	161	268	M3386/11
854A15	30.8	88.2	23096	R	07/39	161	288	M3386/12
854A16	31.2	79.1	22839	R	06/55	161	296	M3386/13
854A17	19.9	68.4	23300	R	07/38	161	304	M3386/14
854A18	21.1	78.6	23014	R	06/55	161	314	
854A19	8.1	67.0	23085	R	07/44	161	316	
854A20	9.6	76.9	[illegible]	R	07/04	161	325	
856A01	65.0	18.9	[illegible]	R	08/38	162	225	M3389/19
856A02	68.7	44.1	22274	R	07/58	162	210	M3389/20
856A03	57.0	37.6	22218	R	08/24	162	237	M3389/21
856A04	58.3	56.1	22010	R	07/10	162	226	M3389/22
856A05	47.6	46.8	22075	R	07/47	162	253	M3389/23
856A06	48.5	60.7	22718	R	06/51	162	247	M3389/24
857A01	45.0	103.4	10722	R	06/09	163	135	
857A02	49.6	104.4	10807	R	06/02	163	144	
857A03	45.2	97.7	10647	R	06/29	163	146	
857A04	49.8	98.2	10732	R	06/27	163	153	M3390/01
857A05	45.2	91.9	10595	R	06/52	163	160	M3390/02
857A06	49.8	91.9	10678	R	06/52	163	165	M3390/03
857A07	45.0	85.3	10566	R	07/15	163	178	M3390/04
857A08	49.5	85.6	10648	R	07/17	163	179	M3390/05
857A09	44.6	80.7	10559	R	07/37	163	196	M3390/06
857A10	49.1	79.5	10642	R	07/42	163	193	
857A21	37.6	103.6	10386	R	06/08	163	111	M3389/07
857A22	41.8	104.2	10462	R	06/06	163	124	M3389/08
857A23	37.7	98.5	10304	R	06/29	163	117	M3389/09
857A24	41.0	98.9	10389	R	06/28	163	133	M3389/10
857A25	37.7	93.7	10247	R	06/43	163	129	M3389/11
857A26	41.9	93.7	10262	R	06/48	163	146	M3389/12
857A27	37.5	89.7	10208	R	07/08	163	155	M3389/13
857A28	41.7	88.3	10243	R	07/09	163	169	M3389/14
857A29	37.1	83.9	10191	R	07/27	163	197	M3389/15
857A30	41.3	83.2	10225	R	07/30	163	190	M3389/16
857A31	35.9	79.0	10194	R	07/47	163	218	M3389/17
857A32	40.7	77.8	10231	R	07/52	163	212	M3389/18
857A41	33.2	88.6	9943	R	07/11	163	114	
857A42	34.1	92.5	9955	R	07/55	163	107	
857A43	30.8	88.5	9929	R	07/11	163	47	
857A44	30.0	92.6	9941	R	07/55	163	67	
857A45	25.7	88.6	9938	R	07/11	163	16	
857A46	26.0	92.6	9948	R	07/55	163	40	
857A47	21.6	88.9	9960	R	07/10	163	9	
857A48	21.8	92.8	9981	R	07/55	163	26	
857A49	17.2	89.2	10029	R	07/09	163	6	M3390/16
857A50	17.5	93.0	10038	R	07/54	163	18	M3390/17
857A51	12.7	89.6	10116	R	07/08	163	[illegible]	M3390/18
857A52	13.9	93.3	10127	R	07/53	163	[illegible]	
858A01	33.2	86.4	7600	R	07/18	163	118	
858A02	33.7	[illegible]	7645	R	07/03	163	111	
858A03	30.4	[illegible]	7570	R	07/17	163	110	
858A04	30.8	85.9	7608	R	07/04	163	103	
858A05	27.9	85.5	7540	R	07/18	163	83	
858A06	27.5	86.5	7582	R	07/08	163	86	
858A07	24.5	85.5	7541	R	07/18	163	65	
858A08	25.0	85.5	7571	R	07/07	163	62	
858A09	21.7	85.5	7545	R	07/18	163	50	
858A10	22.1	85.4	7573	R	07/07	163	53	
858A11	18.7	85.8	7555	R	07/17	163	59	
858A12	19.2	85.4	7580	R	07/07	163	47	
858A21	14.0	93.8	7505	R	06/39	163	50	
858A22	17.3	93.0	7486	R	06/53	163	55	
858A23	13.9	90.5	7406	R	06/50	163	55	
858A24	17.1	89.5	7406	R	06/50	163	51	
858A25	13.7	87.0	7404	R	07/03	163	54	
858A26	16.9	86.3	7380	R	07/06	163	34	
858A27	13.5	84.0	7339	R	07/15	163	31	
858A28	16.6	83.3	7380	R	07/19	163	32	
858A29	13.1	81.1	7289	R	07/30	163	23	
858A30	16.2	80.4	7318	R	07/38	163	18	
858A31	15.7	78.4	7254	R	07/41	163	8	
858A32	15.7	77.6	7181	R	07/50	163	14	
858A33	15.1	75.5	7155	R	07/53	163	4	
858A34	15.1	74.8	7150	R	07/50	163	1	
858A35	11.5	72.8	7111	R	08/01	163	353	
858A36	14.5	71.9	7148	R	08/04	163	350	
858A41	[illegible]	93.7	[illegible]	R	06/44	163	40	
858A42	11.0	90.6	[illegible]	R	06/44	163	44	
858A43	6.3	90.6	7285	R	06/52	163	45	
858A44	11.3	89.5	7174	R	06/55	163	35	
858A45	7.8	87.3	7190	R	07/05	163	29	
858A46	11.0	86.3	7090	R	07/05	163	29	
858A47	7.4	84.1	7129	R	07/15	163	25	
858A48	10.6	83.0	7078	R	07/19	163	19	
858A49	7.0	81.1	6976	R	07/30	163	15	
858A50	10.1	80.1	7040	R	07/30	163	17	
858A51	6.4	78.3	6941	R	07/44	163	7	
858A52	9.5	77.4	7016	R	07/53	163	7	
858A53	5.8	75.4	6999	R	07/53	163	359	
858A54	8.9	74.5	7009	R	07/57	163	359	
858A55	5.0	72.5	6913	R	08/05	163	351	
858A56	8.1	71.5	[illegible]	R	08/03	163	350	
859A01	61.9	347.7	[illegible]	R	09/13	164	300	
859A02	66.2	10.5	[illegible]	R	08/43	164	284	
859A03	54.0	3.7	[illegible]	R	08/30	164	301	
859A04	56.1	20.4	[illegible]	R	07/55	164	289	
859A05	44.7	11.4	[illegible]	R	07/50	164	315	
859A06	46.3	24.5	[illegible]	R	07/17	164	306	
859A07	35.5	14.9	[illegible]	R	07/56	164	326	
859A08	35.5	26.8	[illegible]	R	07/05	164	320	
860A01	8.5	72.8	8035	R	06/35	164	30	
860A02	12.1	71.9	7919	R	06/39	164	40	
860A03	8.2	69.6	7955	R	06/48	164	30	

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
660A04	11.8	68.7	7842	R	06/52	164	33	
660A05	7.9	66.3	7858	R	07/02	164	23	
660A06	11.4	65.3	7776	R	07/06	164	25	
660A07	7.4	62.9	7835	R	07/16	164	14	
660A08	10.9	61.9	7727	R	07/20	164	16	
660A09	6.8	59.7	7800	R	07/28	164	6	
660A10	10.3	58.7	7693	R	07/32	164	9	
660A11	6.3	56.5	7779	R	07/41	164	357	
660A12	9.8	55.6	7671	R	07/45	164	355	
660A13	5.6	53.4	7774	R	07/54	164	349	
660A14	9.1	52.4	7668	R	07/53	164	346	
660A15	4.8	50.3	7734	R	08/07	164	341	
660A16	8.4	49.4	7678	R	08/10	164	337	
660A21	6.0	72.4	7852	R	06/40	164	27	
660A22	5.9	71.1	7702	R	06/45	164	29	
660A23	1.8	69.2	7778	R	06/53	164	21	
660A24	5.6	67.9	7626	R	06/58	164	21	
660A25	1.5	66.0	7712	R	07/06	164	15	
660A26	5.2	64.7	7564	R	07/11	164	16	
660A27	0.9	62.7	7634	R	07/19	164	10	
660A28	4.9	61.5	7520	R	07/24	164	8	
660A29	0.6	59.8	7635	R	07/32	164	3	
660A30	3.9	58.5	7454	R	07/36	164	1	
660A31	-1.2	56.6	7621	R	07/44	164	355	
660A32	3.4	55.5	7452	R	07/49	164	353	
660A33	-1.5	53.8	7627	R	07/56	164	346	
660A34	3.3	53.5	7485	R	08/01	164	343	
660A35	-1.3	50.6	7651	R	08/08	164	336	
660A36	2.8	49.6	7507	R	08/12	164	339	
664A01	[illegible]	55.6	6593	R	07/10	166	95	
664A02	[illegible]	[illegible]	6535	R	07/00	166	84	
664A03	[illegible]	55.3	6570	R	07/11	166	84	
664A04	[illegible]	57.9	6611	R	07/01	166	65	
664A05	21.6	[illegible]	6555	R	07/12	166	76	
664A06	[illegible]	57.7	6598	R	07/02	166	75	
664A07	[illegible]	[illegible]	[illegible]	R	07/13	166	61	
664A08	[illegible]	57.5	6554	R	07/03	166	65	
664A09	[illegible]	55.3	6568	R	07/13	166	51	
664A10	17.3	57.7	6602	R	07/03	166	53	
664A11	[illegible]	[illegible]	6620	R	07/11	166	43	
664A12	13.8	57.8	6650	R	07/11	166	49	
664A13	11.9	[illegible]	6650	R	07/02	166	37	
664A14	[illegible]	55.0	6634	R	07/10	166	41	
664A15	[illegible]	56.0	6691	R	07/01	166	33	
664A16	8.0	55.3	[illegible]	R	07/35	166	31	
664A21	[illegible]	[illegible]	6156	R	[illegible]	166	105	
664A22	27.0	[illegible]	[illegible]	R	[illegible]	166	103	
664A23	[illegible]	50.1	6133	R	[illegible]	166	90	
664A24	24.8	55.5	[illegible]	R	[illegible]	166	91	
664A25	[illegible]	50.1	6117	R	[illegible]	166	79	
664A26	[illegible]	[illegible]	[illegible]	R	[illegible]	166	73	
664A27	19.5	50.4	[illegible]	R	[illegible]	166	61	
664A28	[illegible]	[illegible]	6111	R	[illegible]	166	67	
664A29	15.1	[illegible]	6141	R	[illegible]	166	50	
664A30	18.0	[illegible]	6111	R	[illegible]	166	56	
664A31	15.1	50.5	[illegible]	R	07/35	166	40	
664A32	15.7	[illegible]	6121	R	[illegible]	166	47	
664A33	13.3	50.0	6157	R	[illegible]	166	33	
664A34	13.3	[illegible]	6181	R	[illegible]	166	39	
664A35	9.7	[illegible]	6155	R	[illegible]	166	27	
664A36	10.5	[illegible]	6150	R	[illegible]	166	33	
664A41	10.0	15.6	[illegible]	R	07/50	166	117	
664A42	[illegible]	15.7	5777	R	07/50	166	114	
664A43	24.0	15.4	5733	R	07/53	166	103	
664A44	[illegible]	[illegible]	[illegible]	R	[illegible]	166	101	
664A45	21.7	15.5	[illegible]	R	07/56	166	80	
664A46	[illegible]	[illegible]	[illegible]	R	07/50	166	[illegible]	
664A47	20.0	15.3	[illegible]	R	07/50	166	67	
664A48	[illegible]	15.5	5709	R	07/50	166	47	
664A49	[illegible]	15.4	5701	R	07/50	166	57	
664A50	[illegible]	15.5	5691	R	07/58	166	35	
664A51	15.5	15.5	[illegible]	R	07/50	166	[illegible]	
664A52	[illegible]	[illegible]	5697	R	07/57	166	[illegible]	
664A53	13.8	15.6	5703	R	07/57	166	[illegible]	
664A54	[illegible]	[illegible]	[illegible]	R	07/49	166	10	
664A55	11.5	15.8	5713	R	07/57	166	[illegible]	
664A56	[illegible]	[illegible]	[illegible]	R	07/57	166	14	
664A61	-38.7	[illegible]	[illegible]	C	15/57	166	17	
664A62	[illegible]	[illegible]	[illegible]	C	15/58	166	[illegible]	
664A63	-38.5	8.0	[illegible]	C	15/58	166	[illegible]	
664A64	-38.5	8.0	[illegible]	C	15/58	166	347	
664A65	[illegible]	[illegible]	[illegible]	C	15/58	166	[illegible]	
664A66	[illegible]	[illegible]	[illegible]	C	15/58	166	[illegible]	
664A67	[illegible]	[illegible]	[illegible]	C	15/58	166	[illegible]	
664A68	[illegible]	[illegible]	[illegible]	C	15/58	166	300	
665A03	[illegible]	[illegible]	34011	V	07/35	167	[illegible]	
665A04	[illegible]	[illegible]	[illegible]	R	07/44	167	[illegible]	
665A05	[illegible]	[illegible]	[illegible]	V	06/53	167	341	
665A06	[illegible]	[illegible]	[illegible]	R	06/44	167	[illegible]	
665A21	-37.0	[illegible]	300	C	15/17	167	[illegible]	
665A22	[illegible]	[illegible]	303	C	15/05	167	[illegible]	
665A23	[illegible]	[illegible]	[illegible]	C	15/07	167	[illegible]	
665A24	[illegible]	[illegible]	305	C	15/08	167	[illegible]	
665A25	[illegible]	[illegible]	[illegible]	C	15/07	167	[illegible]	
665A26	[illegible]	[illegible]	[illegible]	C	15/01	167	[illegible]	
665A27	[illegible]	[illegible]	[illegible]	C	15/11	167	[illegible]	
665A28	[illegible]	[illegible]	[illegible]	C	15/11	167	[illegible]	
666A01	[illegible]	[illegible]	[illegible]	C	15/11	167	[illegible]	
666A02	[illegible]	[illegible]	[illegible]	C	15/11	167	[illegible]	
666A03	[illegible]	[illegible]	[illegible]	C	15/11	167	[illegible]	
666A04	[illegible]	[illegible]	[illegible]	C	15/11	167	[illegible]	
666A05	[illegible]	[illegible]	[illegible]	C	15/11	167	[illegible]	
666A06	[illegible]	[illegible]	[illegible]	C	15/11	167	[illegible]	
666A07	[illegible]	[illegible]	[illegible]	C	15/13	167	[illegible]	
667A01	[illegible]	[illegible]	[illegible]	C	15/28	168	179	
667A02	[illegible]	[illegible]	[illegible]	C	15/28	168	203	
667A03	-39.1	[illegible]	306	C	15/30	168	243	
667A04	-39.1	245.5	306	C	15/29	168	244	
667A05	-39.1	245.3	309	C	15/30	168	241	

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
867A06	-39.0	245.3	315	C	15/30	168	245	
867A07	-38.9	245.[illegible]	321	C	15/31	168	251	
867A08	-38.6	245.[illegible]	329	C	15/31	168	253	
868A01	[illegible]5.2	338.5	6494	R	07/37	169	99	
868A02	[illegible]6.0	340.8	6509	R	07/28	169	101	
868A03	[illegible]3.1	338.4	6475	R	07/[illegible]	169	75	
868A04	[illegible]3.6	340.8	6468	R	07/28	169	81	
868A05	[illegible]0.5	338.5	6430	R	07/[illegible]	169	50	
868A06	[illegible]0.9	340.8	6476	R	07/29	169	61	
868A07	17.9	338.6	64[illegible]	R	07/37	169	[illegible]	
868A08	16.4	340.8	6475	R	07/29	169	45	
868A09	14.9	338.9	64[illegible]	R	07/35	169	[illegible]3	
868A10	15.8	340.9	64[illegible]	R	07/[illegible]	169	[illegible]	
870A21	7.8	330.2	64[illegible]	R	06/55	170	[illegible]	
870A22	10.6	[illegible]	6408	R	06/58	170	40	
870A23	7.4	327.7	6427	R	07/05	170	31	
870A24	10.2	[illegible].9	6445	R	07/08	170	35	
870A25	7.0	325.1	6373	R	07/15	170	5	
870A26	9.7	[illegible].4	6[illegible]	R	07/18	170	[illegible]	
870A27	6.5	[illegible].8	6[illegible]	R	07/25	170	18	
870A28	9.[illegible]	[illegible].0	6[illegible]	R	07/[illegible]	170	[illegible]0	
870A41	1.0	333.0	6[illegible]9	R	06/45	170	[illegible]1	
870A42	4.0	331.8	6365	R	06/50	170	[illegible]	
870A43	1.5	330.1	6[illegible]	R	06/57	170	[illegible]	
870A44	4.5	[illegible].9	6[illegible]	R	07/0[illegible]	170	9	
870A45	1.1	327.[illegible]	6[illegible]47	R	07/07	170	1	
870A46	4.0	326.5	6[illegible]36	R	07/12	170	[illegible]	
870A47	[illegible]	325.0	6[illegible]	R	07/1[illegible]	170	[illegible]	
870A49	3.5	32[illegible].0	6184	R	07/[illegible]	170	[illegible]	
873A01	69.[illegible]	147.8	31074	V	07/[illegible]1	171	[illegible]	
873A02	71.3	140.1	3[illegible]01	R	07/51	171	[illegible]	
873A03	57.9	158.0	3[illegible]4	V	06/40	171	[illegible]	
873A04	60.0	155.5	3[illegible]3	R	06/50	171	[illegible]	
873A05	46.3	159.4	3[illegible]21	V	06/3[illegible]	171	[illegible]	
873A06	4[illegible].1	15[illegible].5	3[illegible]35	R	06/38	171	[illegible]	
876A01	[illegible]	[illegible].5	7078	R	06/36	173	[illegible]	
876A02	5.[illegible]	[illegible]	70[illegible]	R	06/40	173	[illegible]	
876A03	[illegible].8	[illegible]	7017	R	06/49	173	[illegible]	
876A04	5.0	271.4	6903	R	06/51	173	[illegible]	
876A05	1.3	269.5	69[illegible]8	R	06/59	173	15	
876A06	4.[illegible]	268.4	6855	R	07/0[illegible]	173	16	
876A07	.7	[illegible]	69[illegible]	R	07/11	173	0	
876A08	3.6	265.[illegible]	6810	R	07/15	173	8	
876A09	.0	263.[illegible]	6911	R	07/23	173	[illegible]	
876A10	3.1	262.6	6790	R	07/27	173	350	
876A1[illegible]	-.8	260.[illegible]	6905	R	07/34	173	35[illegible]	
876A12	-2.3	260.0	6793	R	07/38	173	351	
876A13	-1.7	25[illegible]	6913	R	07/45	173	3[illegible]	
876A14	1.4	257.[illegible]	6[illegible]01	R	07/4[illegible]	173	[illegible]	
876A21	-[illegible]	[illegible]	6[illegible]70	R	06/43	173	18	
876A22	-1.1	[illegible]	6713	R	06/49	173	[illegible]	
876A23	-5.1	271.[illegible]	6809	R	06/55	173	1[illegible]	
876A24	-1.6	270.1	6658	R	07/00	173	14	
876A25	-5.5	268.7	6[illegible]88	R	07/0[illegible]	173	8	
876A26	-[illegible]	267.5	6[illegible]18	R	07/11	173	[illegible]	
876A27	-[illegible]	[illegible].0	6[illegible]	R	07/17	173	[illegible]	
876A28	-2.6	265.0	6735	R	07/[illegible]1	173	[illegible]	
876A29	-[illegible]	[illegible].5	6591	R	07/[illegible]7	173	357	
876A30	-3.5	26[illegible].5	6720	R	07/31	173	35[illegible]	
876A31	-7.[illegible]	261.0	6577	R	07/3[illegible]	173	35[illegible]	
876A32	-4.3	260.1	6718	R	07/41	173	351	
876A33	-8.6	258.[illegible]	657[illegible]	R	07/47	173	3[illegible]	
876A34	-5.1	257.[illegible]	6727	R	07/51	173	3[illegible]	
876A35	-9.6	256.0	6579	R	07/57	173	34[illegible]	
876A36	-6.0	255.3	6751	R	08/00	173	3[illegible]	
877A01	38.7	252.1	10021	R	06/57	173	190	
877A02	42.8	251.4	10078	R	07/00	173	167	
877A03	33.0	247.2	10021	R	07/17	173	212	
877A04	42.1	246.2	10079	R	07/21	173	203	
878A01	24.0	251.4	6571	R	06/51	174	92	M3403/01
878A02	24.9	254.1	6711	R	06/40	174	94	
878A03	22.0	251.3	6654	R	06/51	174	81	
878A04	22.4	253.9	6690	R	06/41	174	83	
878A05	19.4	251.3	6647	R	06/51	174	66	
878A06	19.7	253.9	6682	R	06/41	174	7[illegible]	
878A07	16.7	251.4	6651	R	06/51	174	55	
878A08	13.9	253.9	6685	R	06/41	174	6[illegible]	
878A09	13.9	251.6	6699	R	06/51	174	4[illegible]	
878A10	14.2	254.0	6699	R	06/41	174	51	
878A11	11.1	251.7	6696	R	06/50	174	37	
878A12	11.5	254.0	6725	R	06/41	174	43	
878A13	8.4	251.8	6733	R	06/50	174	31	
878A14	8.7	254.2	6766	R	06/41	174	3[illegible]	
878A15	5.4	252.1	6760	R	06/49	174	[illegible]1	
878A16	5.7	254.4	6817	R	06/40	174	[illegible]	
878A17	2.5	252.4	6862	R	06/48	174	[illegible]	
878A18	2.7	254.8	6885	R	06/39	174	[illegible]	
878A19	-.9	252.9	6951	R	06/45	174	18	
878A20	-.6	255.3	6980	R	06/37	174	[illegible]	
878A31	24.3	245.6	6236	R	07/13	174	104	
878A32	24.8	249.0	6[illegible]50	R	07/04	174	10[illegible]	
878A33	21.9	246.6	6[illegible]13	R	07/14	174	[illegible]7	
878A34	22.3	248.9	6[illegible]35	R	07/04	174	88	
878A35	19.5	245.5	6193	R	07/14	174	69	
878A36	19.9	248.9	6[illegible]19	R	07/05	174	7[illegible]	
878A37	17.0	246.6	6195	R	07/14	174	53	
878A38	17.4	248.8	6[illegible]13	R	07/05	174	5[illegible]	
878A39	14.5	246.7	6[illegible]	R	07/14	174	41	
878A40	14.8	248.6	6[illegible]	R	07/05	174	4[illegible]	
878A41	11.8	246.9	6[illegible]20	R	07/13	174	3[illegible]	
878A42	1[illegible]	249.0	6[illegible]35	R	07/05	174	[illegible]	
878A43	9.1	247.1	6[illegible]50	R	07/12	174	25	
878A44	9.7	249.1	6[illegible]60	R	07/04	174	[illegible]	
878A45	6.6	247.3	6[illegible]87	R	07/12	174	[illegible]0	
878A46	6.9	249.4	6301	R	07/03	174	[illegible]6	
878A47	3.7	247.7	6344	R	07/10	174	16	
878A48	4.2	249.7	6353	R	07/02	174	21	
878A49	.7	248.1	6413	R	07/09	174	13	
878A50	1.3	250.1	6418	R	07/01	174	18	

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
878A61	27.3	242.2	5843	R	07/34	174	142	
878A62	27.7	244.6	5859	R	07/25	174	1[illegible]	
878A63	25.0	242.2	5804	R	07/35	174	130	
878A64	25.4	244.6	5810	R	07/25	174	1[illegible]	
878A65	22.7	242.5	5773	R	07/35	174	11[illegible]	
878A66	23.1	244.5	5780	R	07/[illegible]	174	10[illegible]	
878A67	20.4	242.5	5751	R	07/35	174	87	
878A68	20.8	244.5	57[illegible]	R	07/[illegible]	174	[illegible]8	
878A69	18.0	242.5	5737	R	07/35	174	70	
878A70	18.5	244.5	5747	R	07/[illegible]	174	7[illegible]	
878A71	15.5	242.5	5731	R	07/[illegible]	174	5[illegible]	
878A72	15.9	244.5	5740	R	07/[illegible]	174	6[illegible]	
878A73	13.[illegible]	242.5	5734	R	07/[illegible]	174	4[illegible]	
878A74	13.5	244.[illegible]	5741	R	07/[illegible]	174	4[illegible]	
878A75	11.5	242.7	5747	R	07/35	174	[illegible]1	
878A76	11.[illegible]	244.6	5754	R	07/25	174	[illegible]	
878A77	8.0	243.0	5770	R	07/35	174	17	
878A78	9.[illegible]	244.[illegible]	5774	R	07/25	174	[illegible]	
878A79	6.[illegible]	[illegible]	580[illegible]	R	07/[illegible]	174	[illegible]	
878A80	[illegible]	[illegible]	5805	R	07/[illegible]	174	[illegible]	
880A01	27.0	[illegible]	7739	R	07/01	175	11[illegible]	
880A02	[illegible]	[illegible]	7721	R	07/[illegible]	175	10[illegible]	
880A03	25.[illegible]	[illegible]	7[illegible]3	R	07/01	175	[illegible]	
880A04	[illegible]	[illegible]	7703	R	07/[illegible]	175	[illegible]	
880A05	20.[illegible]	[illegible]	7693	R	07/00	175	[illegible]	
880A06	[illegible]	[illegible]	7704	R	06/49	175	[illegible]	
880A07	17.[illegible]	[illegible]	7739	R	06/59	175	18	
880A08	[illegible]	[illegible]	7719	R	06/49	175	[illegible]	
880A09	13.[illegible]	[illegible]	7742	R	06/59	175	12	
880A10	14.0	[illegible]	7740	R	06/47	175	[illegible]	
880A11	10.3	[illegible]	7760	R	06/58	175	[illegible]	
880A12	10.4	[illegible].7	7800	R	06/46	175	18	
880A13	[illegible]	[illegible]	7821	R	06/56	175	[illegible]	
880A14	[illegible]	[illegible]	7870	R	06/45	175	14	
880A15	[illegible]	[illegible]30.5	7955	R	06/54	175	[illegible]	
880A16	[illegible]	[illegible]	7958	R	06/43	175	11	
880A17	-1.[illegible]	[illegible]	8068	R	06/53	175	[illegible]	
880A18	[illegible]	[illegible]	80[illegible]	R	06/41	175	[illegible]	
880A21	27.[illegible]	[illegible]	7340	R	06/3[illegible]	175	10[illegible]	
880A22	[illegible]	[illegible]	7355	R	06/41	175	105	
880A23	[illegible]	[illegible]	7347	R	06/3[illegible]	175	101	
880A24	[illegible]	[illegible]	7351	R	06/41	175	[illegible]	
880A25	[illegible]	[illegible]	73[illegible]	R	06/32	175	[illegible]	
880A26	[illegible]	[illegible]	73[illegible]	R	06/41	175	[illegible]	
880A27	[illegible]	[illegible]	7333	R	06/32	175	53	
880A28	[illegible]	[illegible]	7371	R	06/41	175	[illegible]	
880A29	[illegible]	[illegible]	7[illegible]	R	06/3[illegible]	175	[illegible]	
880A30	15.[illegible]	[illegible]	74[illegible]	R	06/43	175	[illegible]	
880A31	[illegible]	[illegible]	7435	R	06/31	175	[illegible]	
880A32	[illegible]	[illegible]	7450	R	06/40	175	[illegible]	
880A33	[illegible]	[illegible]	7490	R	06/[illegible]	175	[illegible]	
880A34	[illegible]	[illegible]	7500	R	06/[illegible]	175	[illegible]	
880A35	[illegible]	[illegible]	75[illegible]	R	06/[illegible]	175	[illegible]	
880A36	[illegible]	[illegible]	76[illegible]	R	06/[illegible]	175	[illegible]	
880A37	[illegible]	[illegible]	7650	R	06/[illegible]	175	[illegible]	
880A38	[illegible]	[illegible]	7[illegible]	R	06/[illegible]	175	[illegible]	
881A05	[illegible]	[illegible]	9[illegible]	R	06/50	176	[illegible]	
881A06	[illegible]	[illegible]	9[illegible]	R	07/0[illegible]	176	[illegible]	
881A07	[illegible]	[illegible]	9710	R	07/05	176	[illegible]	
881A08	[illegible]	[illegible]	9617	R	07/18	176	[illegible]	
881A09	[illegible]	[illegible]	9[illegible]	R	07/2[illegible]	176	[illegible]	
881A10	17.5	[illegible]	9[illegible]	R	07/[illegible]	176	317	
881A21	[illegible]	[illegible]	9[illegible]	R	06/30	176	[illegible]	
881A22	[illegible]	[illegible]	9[illegible]	R	06/43	176	[illegible]	
881A23	[illegible]	[illegible]	9707	R	06/[illegible]	176	357	
881A24	[illegible]	[illegible]	9555	R	06/40	176	[illegible]	
881A25	[illegible]	[illegible]	9[illegible]	R	06/50	176	[illegible]	
881A26	[illegible]	[illegible]	9555	R	06/[illegible]	176	[illegible]	
881A27	[illegible]	[illegible]	9[illegible]	R	06/50	176	[illegible]	
881A28	10.1	[illegible]	9539	R	07/0[illegible]	176	[illegible]	
881A29	[illegible]	[illegible]	9591	R	07/15	176	[illegible]	
881A30	10.0	207.4	9551	R	07/18	176	[illegible]1	
888A01	15.1	152.8	6145	R	06/42	180	50	
888A02	15.[illegible]	15[illegible].1	60[illegible]	R	06/47	180	[illegible]	
888A03	15.[illegible]	149.6	6076	R	06/55	180	[illegible]	
888A04	15.5	149.4	6039	R	06/56	180	55	
888A05	15.5	147.7	6032	R	07/04	180	55	
888A06	15.[illegible]	145.7	5994	R	07/06	180	[illegible]	
888A07	15.[illegible]	144.6	5994	R	07/15	180	40	
888A08	15.0	143.6	5953	R	07/18	180	[illegible]	
888A09	15.[illegible]	142.0	59[illegible]	R	07/25	180	[illegible]	
888A10	15.0	141.3	5933	R	07/28	180	1	
888A11	15.1	139.7	5950	R	07/3[illegible]	180	34[illegible]	
888A12	14.8	138.7	5910	R	07/3[illegible]	180	[illegible]	
888A13	14.9	136.8	5943	R	07/45	180	[illegible]	
888A14	11.6	135.[illegible]	5914	R	07/49	180	[illegible]	
888A15	11.6	134.5	5947	R	07/57	180	[illegible]1	
888A16	11.7	133.5	5930	R	08/00	180	[illegible]	
889A04	51.7	350.1	34251	C	07/4[illegible]	180	[illegible]5	
889A05	55.3	350.3	34[illegible]5	C	07/[illegible]	180	[illegible]5	
889A06	58.3	340.0	34178	C	07/[illegible]	180	[illegible]	
890A01	[illegible]	118.6	7161	R	07/[illegible]	181	[illegible]1	
890A02	[illegible]	[illegible]	7137	R	07/[illegible]	181	[illegible]	
890A03	[illegible]	11[illegible]	7139	R	07/30	181	[illegible]	
890A04	[illegible]	[illegible]	7109	R	07/[illegible]	181	[illegible]	
890A05	10.1	[illegible]	71[illegible]	R	07/[illegible]	181	[illegible]	
890A06	[illegible]	[illegible]	70[illegible]	R	07/1[illegible]	181	[illegible]	
890A07	15.0	11[illegible]	7[illegible]	R	07/[illegible]	181	[illegible]	
890A08	[illegible]	[illegible]	7160	R	07/18	181	[illegible]	
890A09	[illegible]	[illegible]	7145	R	07/[illegible]	181	[illegible]	
890A10	[illegible]	[illegible]	71[illegible]	R	07/17	181	[illegible]	
890A11	[illegible]	[illegible]	71[illegible]	R	07/[illegible]	181	[illegible]	
890A13	5.5	[illegible]	7157	R	07/16	181	[illegible]	
890A14	[illegible]	[illegible]	7207	R	07/[illegible]	181	[illegible]	
890A15	5.[illegible]	[illegible]	7237	R	07/15	181	[illegible]	
890A16	[illegible]	[illegible]	7278	R	07/[illegible]	181	[illegible]	
890A17	-1.[illegible]	[illegible]	7308	R	07/13	181	[illegible]	
890A18	-5.8	[illegible]	7370	R	07/[illegible]	181	[illegible]	
890A20	-5.5	1[illegible]4.0	7503	R	07/11	181	347	

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE F	TOD	LS	SCAZ	ORDERNUM
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE F	TOD	LS	SCAZ	ORDERNUM
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
03?B55	53.?	233.1	1906	C	09/13	115	216	P2068/03
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
035B33	[illegible]	150.3	3045	C	[illegible]	[illegible]	271	P2069/03
035B34	34.1	149.3	3040	C	14/57	122	286	P2069/04

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
035B35	35.4	148.7	3033	C	14/59	[illegible]	[illegible]	P2069/05
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
040B11	37.8	143.1	2569	C	15/10	[illegible]	236	P2077/01

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
04583	15.0	134.0	1000	U	15/	127	120	13
04584	15.1	134.1	1000	U	15/	127	120	14
04585	15.2	134.2	1000	U	15/	127	120	15
04586	15.3	134.3	1000	U	15/	127	120	16
04587	15.4	134.4	1000	U	15/	127	120	17
04588	15.5	134.5	1000	U	15/	127	120	18
04589	15.6	134.6	1000	U	15/	127	120	19
04590	15.7	134.7	1000	U	15/	127	120	20
04591	15.8	134.8	1000	U	15/	127	120	21
04592	15.9	134.9	1000	U	15/	127	120	22
04593	16.0	135.0	1000	U	15/	127	120	23
04594	16.1	135.1	1000	U	15/	127	120	24
04595	16.2	135.2	1000	U	15/	127	120	25
04596	16.3	135.3	1000	U	15/	127	120	26
04597	16.4	135.4	1000	U	15/	127	120	27
04598	16.5	135.5	1000	U	15/	127	120	28
04599	16.6	135.6	1000	U	15/	127	120	29
04600	16.7	135.7	1000	U	15/	127	120	30
04601	16.8	135.8	1000	U	15/	127	120	31
04602	16.9	135.9	1000	U	15/	127	120	32
04603	17.0	136.0	1000	U	15/	127	120	33
04604	17.1	136.1	1000	U	15/	127	120	34
04605	17.2	136.2	1000	U	15/	127	120	35
04606	17.3	136.3	1000	U	15/	127	120	36
04607	17.4	136.4	1000	U	15/	127	120	37
04608	17.5	136.5	1000	U	15/	127	120	38
04609	17.6	136.6	1000	U	15/	127	120	39
04610	17.7	136.7	1000	U	15/	127	120	40
04611	17.8	136.8	1000	U	15/	127	120	41
04612	17.9	136.9	1000	U	15/	127	120	42
04613	18.0	137.0	1000	U	15/	127	120	43
04614	18.1	137.1	1000	U	15/	127	120	44
04615	18.2	137.2	1000	U	15/	127	120	45
04616	18.3	137.3	1000	U	15/	127	120	46
04617	18.4	137.4	1000	U	15/	127	120	47
04618	18.5	137.5	1000	U	15/	127	120	48
04619	18.6	137.6	1000	U	15/	127	120	49
04620	18.7	137.7	1000	U	15/	127	120	50
04621	18.8	137.8	1000	U	15/	127	120	51
04622	18.9	137.9	1000	U	15/	127	120	52
04623	19.0	138.0	1000	U	15/	127	120	53
04624	19.1	138.1	1000	U	15/	127	120	54
04625	19.2	138.2	1000	U	15/	127	120	55
04626	19.3	138.3	1000	U	15/	127	120	56
04627	19.4	138.4	1000	U	15/	127	120	57
04628	19.5	138.5	1000	U	15/	127	120	58
04629	19.6	138.6	1000	U	15/	127	120	59
04630	19.7	138.7	1000	U	15/	127	120	60
04631	19.8	138.8	1000	U	15/	127	120	61
04632	19.9	138.9	1000	U	15/	127	120	62
04633	20.0	139.0	1000	U	15/	127	120	63
04634	20.1	139.1	1000	U	15/	127	120	64
04635	20.2	139.2	1000	U	15/	127	120	65
04636	20.3	139.3	1000	U	15/	127	120	66
04637	20.4	139.4	1000	U	15/	127	120	67
04638	20.5	139.5	1000	U	15/	127	120	68
04639	20.6	139.6	1000	U	15/	127	120	69
04640	20.7	139.7	1000	U	15/	127	120	70
04641	20.8	139.8	1000	U	15/	127	120	71
04642	20.9	139.9	1000	U	15/	127	120	72
04643	21.0	140.0	1000	U	15/	127	120	73
04644	21.1	140.1	1000	U	15/	127	120	74
04645	21.2	140.2	1000	U	15/	127	120	75
04646	21.3	140.3	1000	U	15/	127	120	76
04647	21.4	140.4	1000	U	15/	127	120	77
04648	21.5	140.5	1000	U	15/	127	120	78
04649	21.6	140.6	1000	U	15/	127	120	79
04650	21.7	140.7	1000	U	15/	127	120	80
04651	21.8	140.8	1000	U	15/	127	120	81
04652	21.9	140.9	1000	U	15/	127	120	82
04653	22.0	141.0	1000	U	15/	127	120	83
04654	22.1	141.1	1000	U	15/	127	120	84
04655	22.2	141.2	1000	U	15/	127	120	85
04656	22.3	141.3	1000	U	15/	127	120	86
04657	22.4	141.4	1000	U	15/	127	120	87
04658	22.5	141.5	1000	U	15/	127	120	88
04659	22.6	141.6	1000	U	15/	127	120	89
04660	22.7	141.7	1000	U	15/	127	120	90
04661	22.8	141.8	1000	U	15/	127	120	91
04662	22.9	141.9	1000	U	15/	127	120	92
04663	23.0	142.0	1000	U	15/	127	120	93
04664	23.1	142.1	1000	U	15/	127	120	94
04665	23.2	142.2	1000	U	15/	127	120	95
04666	23.3	142.3	1000	U	15/	127	120	96
04667	23.4	142.4	1000	U	15/	127	120	97
04668	23.5	142.5	1000	U	15/	127	120	98
04669	23.6	142.6	1000	U	15/	127	120	99
04670	23.7	142.7	1000	U	15/	127	120	100
04671	23.8	142.8	1000	U	15/	127	120	101
04672	23.9	142.9	1000	U	15/	127	120	102
04673	24.0	143.0	1000	U	15/	127	120	103
04674	24.1	143.1	1000	U	15/	127	120	104
04675	24.2	143.2	1000	U	15/	127	120	105
04676	24.3	143.3	1000	U	15/	127	120	106
04677	24.4	143.4	1000	U	15/	127	120	107
04678	24.5	143.5	1000	U	15/	127	120	108
04679	24.6	143.6	1000	U	15/	127	120	109
04680	24.7	143.7	1000	U	15/	127	120	110

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
04681	24.8	143.8	1000	U	15/	127	120	111
04682	24.9	143.9	1000	U	15/	127	120	112
04683	25.0	144.0	1000	U	15/	127	120	113
04684	25.1	144.1	1000	U	15/	127	120	114
04685	25.2	144.2	1000	U	15/	127	120	115
04686	25.3	144.3	1000	U	15/	127	120	116
04687	25.4	144.4	1000	U	15/	127	120	117
04688	25.5	144.5	1000	U	15/	127	120	118
04689	25.6	144.6	1000	U	15/	127	120	119
04690	25.7	144.7	1000	U	15/	127	120	120

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
050605	27.6	123.8	3317	U	16/23	0	0	0
050606	26.0	124.0	3344	U	16/23	0	0	0
050607	24.4	124.2	3370	U	16/23	0	0	0
050608	22.8	124.4	3397	U	16/23	0	0	0
050609	21.2	124.6	3423	U	16/23	0	0	0
050610	19.6	124.8	3450	U	16/23	0	0	0
050611	18.0	125.0	3476	U	16/23	0	0	0
050612	16.4	125.2	3503	U	16/23	0	0	0
050613	14.8	125.4	3529	U	16/23	0	0	0
050614	13.2	125.6	3556	U	16/23	0	0	0
050615	11.6	125.8	3582	U	16/23	0	0	0
050616	10.0	126.0	3609	U	16/23	0	0	0
050617	8.4	126.2	3635	U	16/23	0	0	0
050618	6.8	126.4	3662	U	16/23	0	0	0
050619	5.2	126.6	3688	U	16/23	0	0	0
050620	3.6	126.8	3715	U	16/23	0	0	0
050621	2.0	127.0	3741	U	16/23	0	0	0
050622	0.4	127.2	3768	U	16/23	0	0	0
050623	-1.2	127.4	3794	U	16/23	0	0	0
050624	-2.8	127.6	3821	U	16/23	0	0	0
050625	-4.4	127.8	3847	U	16/23	0	0	0
050626	-6.0	128.0	3874	U	16/23	0	0	0
050627	-7.6	128.2	3900	U	16/23	0	0	0
050628	-9.2	128.4	3927	U	16/23	0	0	0
050629	-10.8	128.6	3953	U	16/23	0	0	0
050630	-12.4	128.8	3980	U	16/23	0	0	0
050631	-14.0	129.0	4006	U	16/23	0	0	0
050632	-15.6	129.2	4033	U	16/23	0	0	0
050633	-17.2	129.4	4059	U	16/23	0	0	0
050634	-18.8	129.6	4086	U	16/23	0	0	0
050635	-20.4	129.8	4112	U	16/23	0	0	0
050636	-22.0	130.0	4139	U	16/23	0	0	0
050637	-23.6	130.2	4165	U	16/23	0	0	0
050638	-25.2	130.4	4192	U	16/23	0	0	0
050639	-26.8	130.6	4218	U	16/23	0	0	0
050640	-28.4	130.8	4245	U	16/23	0	0	0
050641	-30.0	131.0	4271	U	16/23	0	0	0
050642	-31.6	131.2	4298	U	16/23	0	0	0
050643	-33.2	131.4	4324	U	16/23	0	0	0
050644	-34.8	131.6	4351	U	16/23	0	0	0
050645	-36.4	131.8	4377	U	16/23	0	0	0
050646	-38.0	132.0	4404	U	16/23	0	0	0
050647	-39.6	132.2	4430	U	16/23	0	0	0
050648	-41.2	132.4	4457	U	16/23	0	0	0
050649	-42.8	132.6	4483	U	16/23	0	0	0
050650	-44.4	132.8	4510	U	16/23	0	0	0
050651	-46.0	133.0	4536	U	16/23	0	0	0
050652	-47.6	133.2	4563	U	16/23	0	0	0
050653	-49.2	133.4	4589	U	16/23	0	0	0
050654	-50.8	133.6	4616	U	16/23	0	0	0
050655	-52.4	133.8	4642	U	16/23	0	0	0
050656	-54.0	134.0	4669	U	16/23	0	0	0

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
050657	77.3	351.3	2332	U	11/30	0	0	0
050658	77.1	351.5	2358	U	11/30	0	0	0
050659	76.9	351.7	2385	U	11/30	0	0	0
050660	76.7	351.9	2411	U	11/30	0	0	0
050661	76.5	352.1	2438	U	11/30	0	0	0
050662	76.3	352.3	2464	U	11/30	0	0	0
050663	76.1	352.5	2491	U	11/30	0	0	0
050664	75.9	352.7	2517	U	11/30	0	0	0
050665	75.7	352.9	2544	U	11/30	0	0	0
050666	75.5	353.1	2570	U	11/30	0	0	0
050667	75.3	353.3	2597	U	11/30	0	0	0
050668	75.1	353.5	2623	U	11/30	0	0	0
050669	74.9	353.7	2650	U	11/30	0	0	0
050670	74.7	353.9	2676	U	11/30	0	0	0
050671	74.5	354.1	2703	U	11/30	0	0	0
050672	74.3	354.3	2729	U	11/30	0	0	0
050673	74.1	354.5	2756	U	11/30	0	0	0
050674	73.9	354.7	2782	U	11/30	0	0	0
050675	73.7	354.9	2809	U	11/30	0	0	0
050676	73.5	355.1	2835	U	11/30	0	0	0

TABLE OF CONTENTS

	Page	
PREFACE	ii	1/A4
TABLE OF CONTENTS	iii	1/A5
1. INTRODUCTION	1-1	1/A6
Spacecraft Imaging Data	1-1	1/A6
Viking Orbiter Imaging Data	1-1	1/A6
Cataloging Procedures and Criteria	1-4	1/A9
Catalog Organization	1-5	1/A10
Acknowledgements	1-10	1/B4
2. STEREO DATA SETS LISTED GEOGRAPHICALLY	2-1	1/B5
3. SUPPLEMENTARY DATA FOR CATALOGUED IMAGES LISTED BY PICNO	3-1	2/A11
4. MAPS OF STEREO DATA SET COVERAGE	4-1	3/D1

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
058B36	81.1	41.4	2341	C	12/29	134	351	P2119/20
058B37	82.1	48.2	2402	C	12/01	134	353	P2119/21
058B38	81.9	38.3	2359	C	12/41	134	354	P2119/22
058B39	83.1	45.8	2424	C	12/11	134	355	P2119/23
058B40	82.8	34.2	2378	C	12/58	134	355	P2119/24
058B41	84.1	42.5	2448	C	12/25	134	357	P2120/01
058B42	83.7	29.3	2402	C	13/17	134	359	P2120/02
058B43	85.0	37.9	2474	C	12/43	134	359	P2120/03
058B44	84.5	23.2	2428	C	13/42	134	1	P2120/04
058B45	86.0	31.3	2504	C	13/10	134	2	P2120/05
058B51	46.6	325.4	3046	C	17/46	134	94	P2119/01
058B52	45.0	324.9	3061	C	17/48	134	109	P2119/02
058B53	46.2	323.7	3071	C	17/52	134	92	P2119/03
058B54	44.7	323.3	3086	C	17/54	134	105	P2119/04
058B55	45.9	322.1	3098	C	17/59	134	91	P2119/05
058B56	44.3	321.7	3115	C	18/01	134	102	P2119/06
058B57	45.5	320.4	3129	C	18/05	134	89	P2119/07
058B58	43.9	320.1	3146	C	18/07	134	99	P2119/08
058B59	45.1	318.7	3162	C	18/13	134	89	P2119/09
058B60	43.4	318.4	3182	C	18/14	134	97	P2119/10
058B61	44.7	317.0	3199	C	18/20	134	88	P2119/11
058B62	43.0	316.8	3216	C	18/21	134	96	P2119/12
058B63	44.2	315.3	3239	C	18/27	134	87	P2119/13
058B64	42.5	315.1	3260	C	18/27	134	94	P2119/14
058B65	43.7	313.7	3281	C	18/33	134	87	P2119/15
058B66	42.0	313.4	3305	C	18/34	134	93	P2119/16
059B02	-57.6	33.9	16283	V	12/19	134	316	M2120/20
059B04	-60.0	45.4	15994	V	11/33	134	311	M2120/24
059B05	-57.4	33.7	16278	R	12/20	134	315	M2120/26
059B06	-60.7	55.9	15788	V	10/51	134	306	M2120/28
059B07	-60.1	45.2	15979	R	11/34	134	311	M2120/30
059B08	-60.4	65.6	15627	V	10/13	134	301	M2120/32
059B09	-60.8	56.2	15766	R	10/50	134	305	M2120/34
059B10	-59.0	74.5	15502	V	09/37	134	294	M2120/36
059B11	-60.3	66.2	15602	R	10/10	134	300	M2120/38
059B12	-56.9	81.8	15411	V	09/08	134	287	M2120/40
059B13	-59.0	74.8	15460	R	09/36	134	293	M2120/42
059B14	-54.4	87.4	15358	V	08/45	134	279	M2120/44
059B15	-56.9	81.7	15397	R	09/09	134	286	M2120/46
059B16	-51.5	91.9	15330	V	08/28	134	272	M2120/48
059B17	-54.5	87.4	15338	R	08/46	134	279	M2120/50
059B18	-48.3	95.8	15326	V	08/12	134	264	M2120/52
059B31	79.9	153.8	2390	C	07/01	134	5	P2121/29
059B32	81.2	146.9	2320	C	07/28	134	5	P2121/30
059B33	80.9	152.5	2370	C	07/06	134	6	P2121/31
059B34	82.4	146.0	2306	C	07/32	134	8	P2121/02
059B35	82.1	152.3	2352	C	07/07	134	8	P2121/03
059B36	83.5	144.5	2292	C	07/38	134	10	P2121/04
059B37	83.3	151.9	2338	C	07/08	134	10	P2121/05
059B38	84.6	142.9	2281	C	07/45	134	12	P2121/06
059B39	84.4	151.5	2325	C	07/10	134	13	P2121/07
059B40	85.7	140.4	2272	C	07/55	134	15	P2121/08
059B41	85.5	152.0	2319	C	07/08	134	15	P2121/09
059B42	86.7	137.5	2268	C	08/07	134	17	P2121/10
059B43	86.6	151.8	2310	C	07/09	134	17	P2121/11
059B44	87.8	131.9	2264	C	08/29	134	19	P2121/12
059B61	74.8	69.1	2293	C	11/22	134	335	P2120/06
059B62	75.1	84.3	2254	C	11/41	134	335	P2120/07
059B63	75.7	68.8	2304	C	11/23	134	337	P2120/08
059B64	75.9	83.3	2262	C	11/45	134	337	P2122/01
059B65	76.6	87.9	2311	C	11/27	134	339	P2122/02
059B66	76.8	82.1	2269	C	11/50	134	340	P2122/03
059B67	77.5	87.0	2321	C	11/30	134	342	P2122/04
059B68	77.7	80.6	2278	C	11/52	134	342	P2122/05
059B69	78.4	65.1	2333	C	11/34	134	344	P2122/06
059B70	78.5	79.1	2250	C	12/02	134	345	P2122/07
059B71	79.3	84.6	2345	C	11/40	134	347	P2122/08
059B72	79.4	77.3	2303	C	12/10	134	348	P2122/09
059B73	80.3	83.5	2362	C	11/45	134	349	P2122/10
059B74	80.3	75.3	2319	C	12/18	134	350	P2122/11
059B75	81.2	81.9	2380	C	11/51	134	351	P2122/12
059B76	81.2	72.8	2337	C	12/28	134	352	P2122/13
059B77	82.2	80.0	2401	C	11/58	134	354	P2123/01
059B78	82.1	69.9	2357	C	12/40	134	355	P2123/02
059B79	83.2	77.9	2424	C	12/08	134	355	P2123/03
059B80	83.0	65.3	2380	C	12/54	134	357	P2123/04
059B81	84.2	74.4	2447	C	13/22	134	358	P2123/05
059B82	83.8	61.5	2404	C	13/14	134	[illegible]	P2123/11
059B83	85.1	70.5	2475	C	13/38	134	[illegible]	P2123/12
059B84	84.6	55.3	2431	C	13/38	134	[illegible]	P2123/13
059B85	86.1	64.0	2506	C	13/04	135	[illegible]	P2123/14
060B01	79.7	184.3	2415	C	07/04	135	[illegible]	P2125/01
060B02	81.1	177.7	2345	C	07/31	135	[illegible]	P2125/02
060B03	80.7	184.4	2404	C	07/04	135	[illegible]	P2125/03
060B04	82.2	178.3	2339	C	07/28	135	[illegible]	P2125/04
060B05	81.9	184.8	2389	C	07/09	135	[illegible]	P2125/05
060B06	83.4	178.2	2329	C	07/50	135	[illegible]	P2125/03
060B07	83.1	185.7	2379	C	06/50	135	[illegible]	P2125/04
060B08	84.5	177.9	2321	C	07/54	135	[illegible]	P2125/05
060B09	84.2	186.9	2370	C	06/31	135	[illegible]	P2125/06
060B10	85.6	177.8	2316	C	07/31	135	[illegible]	P2125/07
060B11	85.3	188.6	2363	C	06/31	135	[illegible]	P2125/08
060B12	86.7	177.7	2315	C	07/35	135	[illegible]	P2125/09
060B13	86.4	191.7	2359	C	06/49	135	[illegible]	P2125/10
060B14	87.8	177.2	2310	C	07/09	135	[illegible]	P2125/11
060B15	87.4	198.3	2357	C	06/09	135	[illegible]	P2125/12
060B21	74.8	121.8	2310	C	11/15	135	335	P2124/01
060B22	74.9	116.6	2268	C	11/37	135	335	P2124/02
060B23	75.5	121.0	2317	C	11/20	135	336	P2124/03
060B24	75.7	115.3	2273	C	11/43	135	337	P2124/04
060B25	76.3	120.0	2323	C	11/27	135	338	P2124/05
060B26	76.5	114.3	2281	C	11/49	135	340	P2124/06
060B27	77.2	118.8	2330	C	11/29	135	341	P2124/07
060B28	77.4	112.5	2287	C	11/54	135	342	P2124/08
060B29	78.1	117.6	2340	C	11/34	135	344	P2124/09
060B30	78.2	110.8	2297	C	12/01	135	344	P2124/10
060B31	79.0	116.2	2350	C	11/40	135	346	P2124/11
060B32	79.1	108.8	2308	C	12/09	135	346	P2124/12
060B33	80.0	114.8	2365	C	11/46	135	348	P2124/13
060B34	80.0	106.7	2322	C	12/18	135	349	P2124/14
060B35	80.9	112.9	2350	C	11/53	135	351	P2124/15
060B36	80.8	104.4	2339	C	12/27	135	352	P2124/16
060B37	81.9	111.2	2401	C	12/00	135	353	P2124/17
060B38	81.7	101.7	2350	C	12/38	135	354	P2124/18
060B39	82.8	108.9	2423	C	12/09	135	355	P2124/19
060B40	82.6	98.0	2380	C	12/53	135	357	P2124/20
060B41	83.8	105.8	2447	C	12/22	135	358	P2123/06
060B42	83.4	93.5	2403	C	13/11	135	359	P2123/07
060B43	84.8	102.0	2475	C	12/37	135		P2123/08
060B44	84.2	87.9	2430	C	13/34	135	1	P2123/09
060B45	85.7	96.5	2505	C	12/59	135	2	P2123/10
061B01	79.8	216.2	2427	C	07/02	135	4	P2127/49
061B02	81.1	209.5	2357	C	07/29	135	5	P2127/01
061B03	80.8	216.1	2415	C	07/03	135	6	P2127/50
061B04	82.3	210.1	2350	C	07/27	135	8	P2127/02
061B05	82.0	216.6	2400	C	07/01	135	8	P2127/51
061B06	83.5	209.7	2338	C	07/29	135	10	P2127/03
061B07	83.2	217.2	2388	C	06/59	135	10	P2127/04
061B08	84.6	209.1	2329	C	07/31	135	12	P2127/05
061B09	84.3	218.5	2379	C	06/54	135	13	P2127/06
061B10	85.7	208.5	2323	C	07/34	135	15	P2127/07
061B11	85.4	219.6	2370	C	06/49	135	15	P2127/08
061B12	86.8	207.8	2318	C	07/37	135	17	P2127/09
061B13	86.5	222.3	2365	C	06/39	135	17	P2127/10
061B14	87.9	206.4	2316	C	07/42	135	19	P2127/11
061B15	87.6	228.2	2352	C	06/15	135	20	P2127/12
061B21	75.0	152.6	2291	C	11/19	135	335	P2126/01
061B22	75.1	147.7	2253	C	11/38	135	336	P2126/02
061B23	75.6	152.2	2303	C	11/20	135	338	P2126/03
061B24	75.8	145.5	2259	C	11/43	135	338	P2126/04
061B25	76.5	151.3	2310	C	11/24	135	340	P2126/05
061B26	76.6	145.3	2267	C	11/48	135	340	P2126/06
061B27	77.4	150.1	2318	C	11/29	135	342	P2126/07
061B28	77.5	144.0	2278	C	11/54	135	343	P2126/08
061B29	78.2	149.1	2329	C	11/33	135	345	P2126/09
061B30	78.3	142.3	2288	C	12/01	135	345	P2126/10
061B31	79.1	147.6	2340	C	11/39	135	347	P2126/11
061B32	79.1	140.5	2301	C	12/08	135	348	P2126/12
061B33	80.0	146.3	2356	C	11/45	135	349	P2126/13
061B34	80.0	138.4	2315	C	12/16	135	350	P2126/14
061B35	80.9	144.8	2374	C	11/51	135	351	P2126/15
061B36	80.9	136.1	2333	C	12/26	135	353	P2126/16
061B37	81.9	143.2	2395	C	11/57	135	354	P2126/17
061B38	81.7	133.4	2353	C	12/37	135	355	P2126/18
061B39	82.9	140.9	2418	C	12/07	135	356	P2126/19
061B40	82.6	130.0	2376	C	12/50	135	358	P2126/20
061B41	83.8	138.1	2443	C	12/18	135	359	P2126/21
061B42	83.5	125.7	2400	C	13/08	135		P2126/22
061B43	84.8	134.5	2471	C	12/33	135	1	P2126/23
061B44	84.3	120.0	2426	C	13/31	135	2	P2126/24
061B45	85.8	129.7	2502	C	12/54	135	3	P2126/25
061B51	53.0	59.7	3173	C	17/45	135	20	P2127/13
061B52	54.1	59.8	3162	C	17/45	135	25	P2127/14
061B53	52.8	58.3	3186	C	17/51	135	25	P2127/15
061B54	53.6	58.0	3166	C	17/55	135	30	P2127/16
061B55	52.7	55.0	3215	C	18/00	135	30	P2127/17
061B56	53.4	54.3	3204	C	17/57	135	33	P2127/18
061B57	52.4	55.3	3245	C	18/07	135	35	P2127/19
061B58	53.0	53.0	3238	C	18/07	135	37	P2127/20
061B59	51.9	52.4	3279	C	18/15	135	40	P2129/14
061B60	52.6	51.3	3269	C	18/15	135	42	P2129/15
061B61	51.3	50.3	3318	C	18/23	135	46	P2129/16
061B62	52.4	48.6	3355	C	18/31	135	43	P2129/17
061B63	51.3	50.3	3318	C	18/23	135	44	P2129/18
061B64	50.9	48.5	3357	C	18/30	135	48	P2129/19
062B04	-53.3	109.7	16336	V	13/22	136	315	M2128/08
062B06	-57.1	114.3	17155	V	13/04	136	319	M2128/12
062B08	-65.1	153.2	16161	V	10/30	136	305	M2128/16
062B09	-61.1	153.5	16573	V	11/49	136	310	M2128/18
062B10	-53.6	150.3	16374	V	10/41	136	299	M2128/20
062B11	-53.0	153.3	16664	V	11/50	136	305	M2128/22
062B12	-55.0	147.6	16691	V	10/53	136	294	M2128/24
062B14	-55.6	178.0	15839	V	08/54	136	279	M2128/28
062B15	-56.7	164.8	16040	V	09/47	136	288	M2128/30
062B16	-50.2	172.2	16093	V	09/17	136	276	M2128/32
062B17	-50.3	159.7	16335	V	10/07	136	284	M2128/34
062B18	-43.4	166.6	16436	V	09/40	136	273	M2128/36
062B19	-44.2	180.5	15761	V	08/10	136	255	M2128/40
062B20	-47.6	181.3	15818	V	08/43	136	266	M2129/02
062B23	79.7	[illegible]	[illegible]	C	07/00	136	5	P2129/01
062B24	81.1	[illegible]	[illegible]	C	07/53	136	7	P2129/02
062B25	80.5	[illegible]	[illegible]	C	07/03	136	7	P2129/03
062B26	81.5	[illegible]	[illegible]	C	06/53	136	9	P2129/04
062B27	82.5	[illegible]	[illegible]	C	07/33	136	10	P2129/05
062B28	83.4	[illegible]	[illegible]	C	06/51	136	10	P2129/06
062B29	83.8	[illegible]	2320	C	07/27	136	12	P2129/07
062B30	84.5	151.5	[illegible]	C	06/47	136	14	P2129/08
062B31	85.2	155.0	[illegible]	C	07/23	136	14	P2129/09
062B32	85.9	[illegible]	[illegible]	C	06/37	136	16	P2129/10
062B33	86.7	[illegible]	2317	C	07/21	136	17	P2129/11
062B34	86.5	[illegible]	[illegible]	C	06/20	136	19	P2129/12
062B35	87.9	[illegible]	2305	C	06/20	136	19	P2129/13
062B41	74.9	185.5	[illegible]	C	11/18	136	336	P9437/01
062B42	74.9	181.5	[illegible]	C	11/39	136	336	P9437/02
062B43	75.5	183.7	[illegible]	C	11/21	136	338	P9437/03
062B44	75.7	177.7	[illegible]	C	11/44	136	338	P9437/04
062B45	76.3	182.6	2310	C	11/26	136	340	P9437/05
062B46	76.5	177.0	[illegible]	C	11/49	136	340	P9437/06
062B47	77.3	181.5	2318	C	11/30	136	342	P9437/07
062B48	77.4	175.9	[illegible]	C	11/54	136	343	P9437/08
062B49	78.2	180.3	2330	C	11/34	136	345	P9437/09
062B50	78.3	173.5	[illegible]	C	12/01	136	345	P9437/10
062B51	79.1	178.9	2340	C	11/39	136	347	P9437/11
062B52	79.1	171.7	[illegible]	C	12/08	136	348	P9437/12
062B53	80.0	177.5	2351	C	11/45	136	350	P9437/13
062B54	80.0	169.7	[illegible]	C	12/16	136	351	P9437/14
062B55	80.9	176.4	2369	C	11/50	136	352	P9437/15
062B56	80.9	167.5	2347	C	12/25	136	353	P9437/16

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
062B57	81.9	174.7	2410	C	11/56	136	354	P9437/17
062B58	81.7	165.0	2368	C	12/35	136	356	P9437/18
062B59	82.9	172.8	2434	C	12/04	136	357	P9437/19
062B60	82.6	161.6	2391	C	12/49	136	358	P9437/20
062B61	83.8	170.2	2460	C	12/15	136	359	P9437/21
062B62	83.5	157.6	2416	C	13/05	136		P9437/22
062B63	84.8	167.0	2489	C	12/28	136	1	P9437/23
062B64	84.3	152.5	2444	C	13/26	136	2	P9437/24
062B65	85.8	162.0	2521	C	12/48	136	3	P2131/01
062B66	50.2	86.0	3091	C	18/04	136	66	P2131/02
062B67	48.7	86.1	3094	C	18/03	136	76	P2131/03
062B68	49.5	84.8	3118	C	18/08	136	70	P2131/04
062B69	47.9	84.5	3127	C	18/10	136	79	P2131/05
062B70	48.7	83.2	3153	C	18/15	136	73	P2131/06
062B71	47.1	82.9	3164	C	18/16	136	81	P2131/07
062B72	47.9	81.6	3191	C	18/22	136	76	P2131/08
062B73	46.3	81.4	3205	C	18/23	136	83	P2131/09
062B74	47.1	80.0	3231	C	18/28	136	78	P2131/10
062B75	45.5	79.9	3248	C	18/29	136	85	P2131/11
062B76	46.3	78.4	3277	C	18/34	136	80	P2131/12
062B77	44.6	78.3	3295	C	18/35	136	86	P2131/13
062B78	45.4	76.7	3327	C	18/41	136	82	P2131/14
063B21	74.8	216.7	2313	C	11/12	136	337	P2134/01
063B22	75.1	211.6	2272	C	11/32	136	337	P2134/02
063B23	75.7	216.2	2322	C	11/14	136	339	P2134/03
063B24	75.9	210.5	2278	C	11/37	136	339	P2134/04
063B25	76.6	215.4	2331	C	11/17	136	341	P2134/05
063B26	76.8	209.4	2287	C	11/42	136	342	P2134/06
063B27	77.5	214.6	2341	C	11/21	136	344	P2134/07
063B28	77.9	208.3	2300	C	11/46	136	345	P2132/01
063B29	78.3	213.5	2352	C	11/25	136	346	P2132/02
063B30	78.5	206.8	2310	C	11/52	136	347	P2132/03
063B31	79.3	212.5	2367	C	11/30	136	348	P2132/04
063B32	79.4	205.0	2324	C	12/00	136	349	P2132/05
063B33	80.2	211.5	2384	C	11/34	136	351	P2132/06
063B34	80.2	203.2	2340	C	12/07	136	352	P2132/07
063B35	81.2	210.3	2404	C	11/39	136	353	P2132/08
063B36	81.1	201.3	2361	C	12/15	136	354	P2132/09
063B37	82.1	209.1	2426	C	11/44	136	355	P2132/10
063B38	82.0	198.7	2385	C	12/25	136	356	P2132/11
063B39	83.1	207.4	2451	C	11/51	136	357	P2132/12
063B40	82.9	195.8	2407	C	12/37	136	358	P2132/13
063B41	84.1	205.7	2479	C	11/57	136	359	P2132/14
063B42	83.8	191.8	2432	C	12/53	136	1	P9421/01
063B43	85.1	202.4	2507	C	12/11	136	2	P2132/15
063B44	84.7	186.3	2460	C	13/15	136	3	P2132/16
063B45	86.1	198.1	2540	C	12/28	136	5	P2132/17
064B01	80.0	311.9	2402	C	06/54	137	7	P2134/31
064B02	81.5	306.1	2344	C	07/17	137	9	P2134/32
064B03	81.1	312.1	2389	C	06/53	137	9	P2134/33
064B04	82.5	306.1	2327	C	07/17	137	11	P2134/34
064B05	82.2	312.5	2376	C	06/52	137	11	P2134/35
064B06	83.6	305.4	2316	C	07/20	137	13	P2134/36
064B07	83.4	312.4	2362	C	06/52	137	14	P2134/37
064B08	84.8	304.7	2308	C	07/23	137	16	P2134/38
065B51	74.7	279.1	2275	C	11/12	137	337	P2135/01
065B52	74.8	274.2	2237	C	11/35	137	338	P2135/02
065B53	75.4	278.4	2284	C	11/15	137	340	P2135/03
065B54	75.6	273.2	2244	C	11/38	137	342	P2135/04
065B55	76.2	277.7	2293	C	11/18	137	343	P2135/05
065B56	76.4	271.9	2252	C	11/41	137	344	P2135/06
065B57	77.1	276.8	2303	C	11/22	137	345	P2135/07
065B58	77.3	270.8	2264	C	11/46	137	347	P2135/08
065B59	78.0	276.0	2316	C	11/25	137	348	P2135/09
065B60	78.1	269.4	2276	C	11/51	137	350	P2135/10
065B61	78.9	275.0	2331	C	11/29	137	351	P2135/11
065B62	78.9	268.3	2290	C	11/56	137	353	P2135/12
065B63	79.8	274.3	2350	C	11/32	137	354	P2135/13
065B64	79.8	266.4	2308	C	12/03	137	355	P2135/14
065B65	80.7	273.0	2369	C	11/37	137	356	P2135/15
065B66	80.7	264.6	2330	C	12/11	137	357	P2135/16
065B67	81.6	271.9	2390	C	11/42	137	358	P2135/17
065B68	81.8	262.2	2348	C	12/19	137		P2135/18
065B69	82.5	270.1	2413	C	11/49	137		P2135/19
065B70	82.4	259.6	2372	C	12/31	137		P2135/20
065B71	83.5	268.4	2440	C	11/56	137		P2135/21
065B72	83.3	256.2	2397	C	12/45	137	2	P2135/22
065B73	84.5	265.9	2469	C	12/06	137	3	P2135/23
065B74	84.2	251.6	2425	C	13/04	137	4	P2135/24
065B75	85.6	262.5	2502	C	12/20	137	5	P2135/25
066B01	79.3	5.0	2361	C	07/31	138	5	P2136/01
066B02	80.3	358.1	2321	C	07/59	138	7	P2136/02
066B03	79.9	4.5	2374	C	07/34	138	8	P2136/03
066B04	81.1	358.0	2316	C	08/00	138	9	P2136/04
066B05	80.9	4.2	2360	C	07/35	138	10	P2136/05
066B06	82.0	356.8	2315	C	08/04	138	11	P2136/06
066B07	81.7	3.6	2358	C	07/37	138	13	P2136/07
066B08	82.8	355.4	2307	C	08/10	138	13	P2136/08
066B09	82.6	2.7	2355	C	07/41	138	14	P2136/09
066B10	83.7	353.4	2305	C	08/19	138	14	P2136/10
066B11	83.5	1.9	2354	C	07/44	138	16	P2136/11
066B12	84.5	351.0	2304	C	08/28	138	16	P2136/12
066B13	84.4	.8	2357	C	07/49	138	18	P2136/13
066B14	85.3	347.7	2301	C	08/42	138	18	P2136/14
066B75	22.0	230.6	9201	V	17/38	138	318	M2136/30
066B76	16.2	231.8	9159	R	17/41	138	317	M2136/32
066B77	18.6	231.2	9183	V	17/36	138	308	M2136/34
066B78	13.3	232.4	9110	R	17/39	138	311	M2136/36
066B79	15.6	231.8	9177	V	17/34	138	304	M2136/38
066B80	10.5	233.0	9136	R	17/36	138	311	M2136/40
066B81	12.8	232.4	9155	V	17/31	138	301	M2136/42
066B82	7.8	233.6	9126	R	17/34	138	301	M2136/44
066B83	10.1	233.0	9143	V	17/29	138	300	M2136/46
066B84	5.3	234.0	9113	R	17/31	138	297	M2136/48
066B85	7.4	233.6	9133	V	17/27	138	293	M2136/50
066B86	2.5	234.6	9143	R	17/30	138	295	M2136/52
066B87	4.8	234.2	9133	V	17/24	138	281	M2137/02
066B88	.0	235.6	9151	R	17/27	138	285	M2137/04
066B89	2.1	234.9	9151	V	17/27	138	267	M2137/06

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
066B90	-2.6	236.4	9180	R	17/21	138	244	M2137/08
066B91	-.4	235.6	9171	V	17/24	138	254	M2137/10
066B92	-5.4	237.2	9222	R	17/16	138	233	M2137/12
066B93	-3.4	236.4	9203	V	17/21	138	240	M2137/14
066B94	-8.3	238.1	9276	R	17/14	138	224	M2137/16
066B95	-6.1	237.2	9246	V	17/18	138	230	M2137/18
066B96	-11.3	239.1	9345	R	17/11	138	218	M2137/20
066B97	-9.0	238.4	9307	V	17/14	138	223	M2137/22
066B98	-14.3	240.2	9427	R	17/06	138	212	M2137/24
067B01	79.2	37.1	2330	C	07/28	139	7	P2138/01
067B02	80.4	31.1	2272	C	07/52	139	9	P2138/02
067B03	80.2	37.2	2327	C	07/28	139	9	P2138/03
067B04	81.3	30.6	2270	C	07/55	139	10	P2138/04
067B05	81.1	36.7	2322	C	07/30	139	11	P2138/05
067B06	82.2	29.4	2267	C	07/59	139	12	P2138/06
067B07	82.0	36.4	2319	C	07/31	139	14	P2138/07
067B08	83.1	28.1	2265	C	08/05	139	14	P2138/08
067B09	82.9	35.9	2316	C	07/34	139	16	P2138/09
067B10	84.0	26.5	2264	C	08/11	139	16	P2138/10
067B11	83.8	35.2	2314	C	07/37	139	17	P2138/11
067B12	84.8	24.0	2263	C	08/22	139	17	P2138/12
067B51	22.0	265.3	8922	R	17/26	139	319	M2138/26
067B52	16.8	266.2	8821	V	17/22	139	309	M2164/14
067B53	19.0	265.7	8868	R	17/24	139	314	M2139/02
067B54	14.1	266.7	8792	V	17/20	139	302	M2139/04
067B55	16.1	266.1	8830	R	17/22	139	308	M2139/06
067B56	11.3	267.3	8774	V	17/18	139	294	M2139/08
067B57	13.4	266.6	8802	R	17/21	139	301	M2139/10
067B58	8.4	267.4	8759	V	17/18	139	284	M2139/12
067B59	10.8	267.2	8788	R	17/19	139	292	M2139/14
067B60	5.9	268.3	8771	V	17/14	139	273	M2139/16
067B61	8.0	267.7	8782	R	17/17	139	282	M2139/18
067B62	3.3	269.0	8785	V	17/12	139	262	M2139/20
067B63	5.3	268.3	8788	R	17/14	139	271	M2139/22
067B64	.6	269.6	8809	V	17/09	139	251	M2139/24
067B65	2.6	269.0	8804	R	17/12	139	259	M2139/26
067B66	-2.0	270.3	8845	V	17/06	139	241	M2139/28
067B67	.0	269.6	8831	R	17/10	139	248	M2139/30
067B68	-4.7	271.1	8892	V	17/03	139	233	M2139/32
067B69	-2.6	270.3	8867	R	17/07	139	239	M2139/34
067B70	-8.0	272.1	8959	V	17/00	139	225	M2137/26
067B71	-5.3	271.1	8916	R	17/04	139	231	M2137/28
067B72	-10.3	272.9	9021	V	16/57	139	220	M2137/30
067B73	-8.3	272.0	8980	R	17/00	139	224	M2137/32
067B74	-13.3	274.0	9109	V	16/53	139	215	M2137/34
067B75	-11.1	272.9	9054	R	16/57	139	218	M2137/36
067B76	-16.5	275.2	9217	V	16/48	139	211	M2137/38
067B77	-14.2	274.0	9146	R	16/53	139	213	M2137/40
069B01	74.8	49.3	1866	C	10/48	140	351	P2140/01
069B02	75.0	45.7	1851	C	11/02	140	351	P2140/02
069B03	75.3	48.3	1873	C	10/52	140	354	P2140/03
069B04	75.7	44.6	1858	C	11/07	140	355	P2140/04
069B05	76.0	47.4	1881	C	10/56	140	357	P2140/05
069B06	76.3	43.4	1866	C	11/12	140	359	P2140/06
069B07	76.7	46.3	1889	C	11/00	140	1	P2140/07
069B08	77.0	42.2	1875	C	11/17	140	3	P2140/08
069B09	77.3	45.1	1899	C	11/05	140	4	P2140/09
069B10	77.6	40.8	1885	C	11/22	140	6	P2140/10
069B11	78.0	43.9	1909	C	11/10	140	7	P2140/11
069B12	78.3	39.1	1895	C	11/29	140	10	P2140/12
069B13	78.7	42.5	1921	C	11/16	140	11	P2140/13
069B14	78.9	37.2	1906	C	11/37	140	14	P2140/14
069B15	79.4	40.8	1934	C	11/23	140	14	P2140/15
069B16	79.6	35.5	1921	C	11/44	140	17	P2140/16
069B17	80.1	39.0	1948	C	11/30	140	17	P2140/17
069B18	80.2	33.1	1935	C	11/54	140	21	P2140/18
069B21	75.3	40.7	2077	C	11/24	140	344	P2141/01
069B22	75.3	35.9	2057	C	11/40	140	344	P2141/02
069B23	75.7	39.9	2088	C	11/28	140	345	P2141/03
069B24	75.9	35.5	2064	C	11/46	140	347	P2141/04
069B25	76.4	39.6	2096	C	11/33	140	349	P2141/05
069B26	76.5	33.7	2070	C	11/53	140	350	P2141/06
069B27	77.0	37.0	2103	C	11/40	140	352	P2141/07
069B28	77.1	31.9	2078	C	12/01	140	353	P2141/08
069B29	77.7	35.2	2114	C	11/47	140	354	P2141/09
069B30	77.7	32.8	2085	C	12/09	140	355	P2141/10
069B31	78.4	34.3	2123	C	11/55	140	357	P2141/11
069B32	78.4	32.5	2099	C	12/18	140	359	P2141/12
069B33	79.1	31.0	2134	C	12/04	140		P2141/13
069B34	79.0	34.9	2110	C	12/29	140	2	P2141/14
069B35	79.7	28.6	2148	C	12/14	140	3	P2141/15
069B36	79.6	35.7	2124	C	12/40	140	5	P2141/16
069B37	80.4	25.7	2164	C	12/25	140	6	P2141/17
069B38	80.3	19.0	2139	C	12/53	140	8	P2141/18
070B01	75.7	78.6	1947	C	10/56	140	351	P2143/01
070B02	75.9	75.3	1933	C	11/10	140	353	P2143/02
070B03	76.3	78.3	1961	C	10/57	140	355	P2143/03
070B04	76.7	74.3	1947	C	11/14	140	357	P2143/04
070B05	77.1	77.7	1973	C	11/00	140	359	P2143/05
070B06	77.4	73.2	1954	C	11/18	140	1	P2143/06
070B07	77.9	76.8	1984	C	11/04	140	3	P2143/07
070B08	78.2	72.1	1967	C	11/23	140	5	P2143/08
070B09	78.6	75.9	1999	C	11/08	140	6	P2143/09
070B10	78.9	70.6	1980	C	11/29	140	8	P2143/10
070B11	79.4	74.9	2013	C	11/13	140	9	P2143/11
070B12	79.7	69.9	1995	C	11/36	140	11	P2143/12
070B13	80.2	73.9	2029	C	11/18	140	12	P2143/13
070B14	80.4	66.8	2011	C	11/44	140	14	P2143/14
070B15	81.0	71.6	2048	C	11/24	140	14	P2143/15
070B16	81.1	64.6	2027	C	11/53	140	17	P2143/16
070B17	81.7	69.4	2065	C	11/29	140	17	P2143/17
070B24	76.0	67.5	2045	C	11/42	140	346	P2142/07
070B25	76.1	62.9	2085	C	11/51	140	346	P2142/08
070B26	76.7	70.9	2063	C	11/36	140	348	P2142/09
070B27	75.8	65.3	2109	C	11/59	140	350	P2142/10
070B28	77.3	69.3	2078	C	11/44	140	351	P2142/11
070B29	77.4	63.6	2118	C	11/44	140	353	P2142/12
070B30	78.0	61.5	2187	C	12/07	140	354	P2142/13

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
070B31	78.7	65.1	2227	C	11/53	140	355	P2142/14
070B32	78.6	58.7	2195	C	12/19	140	356	P2142/15
070B33	79.4	62.6	2237	C	12/03	140	358	P2142/16
070B34	79.3	55.9	2207	C	12/30	140	359	P2142/17
070B35	80.1	59.9	2250	C	12/14	140		P2142/18
070B41	75.8	61.0	2339	C	12/11	140	342	P2142/01
070B42	75.6	56.2	2307	C	12/30	140	342	P2142/02
070B43	76.4	59.3	2348	C	12/18	140	344	P2142/03
070B44	76.2	53.8	2313	C	12/40	140	345	P2142/04
070B45	77.0	56.9	2354	C	12/27	140	346	P2142/05
071B11	76.9	109.0	1942	C	11/00	141	1	P2144/06
071B12	77.1	105.3	1929	C	11/15	141	1	P2144/07
071B13	77.5	108.6	1956	C	11/02	141	3	P2144/08
071B14	77.8	104.0	1940	C	11/20	141	5	P2144/09
071B15	78.3	107.6	1969	C	11/05	141	6	P2144/10
071B16	78.6	102.7	1953	C	11/26	141	9	P2144/11
071B17	79.1	106.5	1984	C	11/11	141	10	P2144/12
071B18	79.3	101.2	1968	C	11/32	141	12	P2144/13
071B19	79.9	105.3	2000	C	11/16	141	13	P2144/14
071B20	80.1	99.4	1984	C	11/39	141	16	P2144/15
071B21	80.6	103.7	2017	C	11/22	141	16	P2144/22
071B22	80.8	97.3	2001	C	11/48	141	18	P2144/16
071B23	81.4	101.7	2035	C	11/30	141	19	P2144/17
071B24	81.5	94.6	2019	C	11/59	141	22	P2144/18
071B25	82.2	99.5	2055	C	11/39	141	21	P2144/19
071B26	82.2	91.6	2039	C	12/11	141	24	P2144/20
071B41	75.6	104.8	2188	C	11/19	141	345	P2145/01
071B42	75.7	100.1	2157	C	11/38	141	345	P2145/02
071B43	76.2	103.5	2195	C	11/24	141	347	P2145/03
071B44	76.4	98.5	2164	C	11/45	141	348	P2145/04
071B45	77.0	102.1	2203	C	11/30	141	350	P2145/05
071B46	77.1	96.7	2173	C	11/52	141	351	P2145/06
071B47	77.7	100.3	2211	C	11/38	141	352	P2145/07
071B48	77.8	94.6	2181	C	12/00	141	353	P2145/08
071B49	78.4	98.4	2221	C	11/45	141	355	P2145/09
071B50	78.4	92.4	2192	C	12/09	141	356	P2145/10
071B51	79.2	96.2	2233	C	11/54	141	358	P2145/11
071B52	79.1	89.6	2203	C	12/21	141	359	P2145/12
071B53	79.9	93.7	2246	C	12/04	141		P2145/13
071B61	75.9	94.4	2339	C	12/03	141	343	P2144/01
071B62	75.7	89.7	2309	C	12/21	141	343	P2144/02
071B63	76.5	92.9	2351	C	12/08	141	345	P2144/03
071B64	76.4	87.3	2314	C	12/31	141	346	P2144/04
071B65	77.2	90.7	2358	C	12/18	141	348	P2144/05
071B71	48.1	24.5	3085	C	16/55	141	35	P2145/14
071B72	46.8	24.1	3091	C	16/56	141	107	P2145/15
071B73	48.0	23.3	3101	C	17/00	141	53	P2145/16
071B74	46.7	22.6	3108	C	17/03	141	93	P2145/17
071B75	47.9	21.7	3119	C	17/06	141	63	P2145/18
071B76	46.6	21.1	3127	C	17/09	141	89	P2145/19
071B77	47.6	20.2	3140	C	17/13	141	67	P2145/20
071B78	46.5	19.6	3148	C	17/15	141	86	P2145/21
071B79	47.8	18.6	3163	C	17/19	141	69	P2145/22
071B80	46.4	18.0	3171	C	17/21	141	85	P2145/23
072B01	77.2	142.5	1971	C	10/52	141	2	P2148/01
072B02	77.4	135.1	1952	C	11/10	141	3	P2148/02
072B03	77.8	141.5	1981	C	10/56	141	4	P2147/01
072B04	78.1	136.7	1964	C	11/15	141	6	P2147/02
072B05	78.6	140.3	1994	C	11/01	141	7	P2147/03
072B06	78.8	135.0	1975	C	11/22	141	10	P2147/04
072B07	79.3	139.0	2005	C	11/05	141	10	P2147/05
072B08	79.6	133.4	1990	C	11/29	141	13	P2147/06
072B09	80.1	137.5	2023	C	11/12	141	13	P2147/07
072B10	80.3	131.4	2005	C	11/37	141	16	P2147/08
072B11	80.8	135.7	2038	C	11/20	141	16	P2147/09
072B12	81.0	129.0	2021	C	11/47	141	19	P2147/10
072B13	81.6	133.6	2055	C	11/28	141	19	P2147/11
072B14	81.7	126.1	2035	C	11/58	141	22	P2147/12
072B15	82.3	131.0	2074	C	11/39	141	21	P2147/13
072B16	82.3	122.6	2056	C	12/12	141	24	P2147/14
072B31	75.8	135.5	2199	C	11/22	141	346	P2146/14
072B32	75.8	130.6	2168	C	11/42	141	346	P2146/15
072B33	76.4	133.9	2204	C	11/29	141	348	P2146/16
072B34	76.5	128.7	2174	C	11/49	141	349	P2146/17
072B35	77.1	132.4	2213	C	11/35	141	351	P2146/18
072B36	77.1	126.7	2181	C	11/57	141	351	P2146/06
072B37	77.8	130.4	2220	C	11/43	141	353	P2146/07
072B38	77.8	124.6	2190	C	12/06	141	354	P2146/08
072B39	78.5	128.2	2230	C	11/52	141	355	P2146/09
072B40	78.5	122.0	2200	C	12/17	141	357	P2146/10
072B41	79.2	125.7	2241	C	12/02	141	359	P2146/11
072B42	79.2	119.3	2212	C	12/28	141		P2146/12
072B43	80.0	123.1	2254	C	12/12	141	1	P2146/13
072B51	75.8	124.7	2348	C	12/07	141	343	P2146/01
072B52	75.6	120.2	2318	C	12/25	141	343	P2146/02
072B53	76.4	123.3	2360	C	12/12	141	345	P2146/03
072B54	76.2	117.9	2324	C	12/34	141	345	P2146/04
072B55	77.0	121.1	2357	C	12/22	141	347	P2146/05
073B11	81.8	182.1	1737	C	10/12	142	151	P2148/03
073B12	82.5	176.8	1763	C	10/34	142	152	P2148/04
073B13	82.2	180.8	1747	C	10/18	142	149	P2148/05
073B14	83.0	175.8	1775	C	10/38	142	150	P2148/06
073B15	82.7	180.1	1758	C	10/20	142	147	P2148/07
073B16	83.5	174.6	1787	C	10/42	142	148	P2148/08
073B17	83.3	179.5	1772	C	10/23	142	145	P2148/09
073B18	84.1	173.4	1802	C	10/49	142	146	P2148/10
073B19	83.8	178.5	1785	C	10/27	142	143	P2148/11
073B20	84.6	171.7	1817	C	10/54	142	144	P2148/12
073B21	84.4	177.7	1802	C	10/31	142	141	P2148/13
073B22	85.2	169.6	1834	C	11/03	142	143	P2148/14
073B23	85.0	176.1	1818	C	10/37	142	140	P2148/15
073B24	85.8	167.0	1851	C	11/13	142	141	P2148/16
073B25	85.6	175.2	1837	C	10/41	142	138	P2148/17
073B26	86.4	164.5	1872	C	11/24	142	139	P2148/18
073B27	86.3	174.1	1858	C	10/45	142	136	P2148/19
073B28	87.1	160.5	1894	C	11/40	142	137	P2148/20
073B41	81.5	180.2	1979	C	10/26	142	26	P2149/02
073B42	81.9	173.5	1965	C	10/53	142	30	P2149/04
073B43	82.3	179.5	1999	C	10/29	142	29	P2149/06

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
073B44	82.6	171.9	1985	C	10/59	142	32	P2149/08
073B45	83.1	178.3	2020	C	10/34	142	31	P2149/10
073B46	83.4	169.8	2006	C	11/08	142	34	P2149/12
073B47	83.9	177.2	2044	C	10/38	142	33	P2149/14
073B48	84.2	166.9	2029	C	11/19	142	36	P2149/16
073B49	84.7	175.2	2067	C	10/46	142	35	P2149/18
073B50	85.0	163.2	2054	C	11/34	142	39	P2149/20
073B51	85.6	173.0	2095	C	10/55	142	37	P2149/22
073B52	85.8	158.2	2080	C	11/54	142	40	P2149/24
073B53	86.5	169.3	2123	C	11/10	142	39	P2149/26
073B54	86.5	150.8	2107	C	12/24	142	42	P2149/28
073B55	87.3	163.3	2152	C	11/34	142	41	P2149/30
073B56	87.2	139.3	2139	C	13/10	142	44	P2149/32
073B57	88.2	152.3	2185	C	12/19	142	42	P2149/34
073B58	87.8	120.6	2172	C	14/26	142	45	P2149/36
073B59	88.9	123.9	2221	C	14/12	142	44	P2149/38
073B60	88.0	94.7	2207	C	16/09	142	47	P2149/40
074B01	57.2	208.6	2447	C	10/37	142	306	P2151/16
074B15	64.2	205.3	2276	C	10/51	142	315	P2151/30
074B16	64.9	202.5	2232	C	11/02	142	314	P2151/31
074B17	65.1	204.6	2260	C	10/54	142	317	P2151/32
074B18	65.7	201.7	2218	C	11/06	142	316	P2151/33
074B19	65.9	203.9	2247	C	10/57	142	318	P2151/34
074B20	66.5	200.9	2206	C	11/09	142	317	P2151/35
074B31	75.8	198.6	2161	C	11/19	142	348	P2150/01
074B32	76.0	194.0	2134	C	11/37	142	349	P2150/02
074B33	76.6	197.5	2171	C	11/24	142	351	P2150/03
074B34	76.7	192.4	2142	C	11/44	142	352	P2150/04
074B35	77.3	195.9	2179	C	11/30	142	354	P2150/05
074B36	77.4	190.5	2151	C	11/52	142	355	P2150/06
074B37	78.0	194.3	2190	C	11/37	142	356	P2150/07
074B38	78.1	188.4	2162	C	12/00	142	358	P2150/08
074B39	78.8	192.3	2202	C	11/45	142	359	P2150/09
074B40	78.8	186.1	2175	C	12/10	142		P2150/10
074B41	79.5	190.1	2215	C	11/54	142	2	P2150/11
074B42	79.2	183.9	2186	C	12/19	142	2	P2150/12
074B43	80.2	187.6	2229	C	12/04	142	4	P2150/13
074B44	80.1	180.7	2203	C	12/32	142	6	P2150/14
074B45	80.9	184.8	2246	C	12/15	142	7	P2150/15
074B51	75.6	190.8	2355	C	11/52	142	343	P2152/08
074B52	75.4	186.1	2322	C	12/11	142	343	P2152/09
074B53	76.1	189.8	2369	C	11/56	142	345	P2152/10
074B54	76.0	184.4	2332	C	12/18	142	346	P2152/11
074B55	76.8	188.2	2379	C	12/03	142	347	P2152/12
074B56	76.7	182.4	2342	C	12/26	142	348	P2152/13
074B57	77.5	186.3	2389	C	12/11	142	349	P2152/14
075B01	-52.8	103.7	22752	V	15/25	143	324	M2155/38
075B02	-61.3	119.1	22356	V	14/24	143	313	M2155/40
075B04	-51.9	126.8	22822	V	13/53	143	307	M2155/04
075B05	-52.6	101.5	22669	R	15/36	143	326	M2153/02
075B06	-60.7	115.7	22319	R	14/39	143	315	M2153/04
075B08	-51.3	124.7	22789	R	14/03	143	309	M2153/08
075B09	-66.3	138.6	21927	R	13/09	143	299	M2155/06
075B10	-66.2	161.4	21835	R	11/38	143	285	M2155/08
075B11	-59.0	141.8	22243	R	12/55	143	296	M2155/10
075B12	-59.3	159.8	22135	R	11/44	143	284	M2155/12
075B13	-50.2	143.5	22678	R	12/50	143	293	M2155/14
075B14	-50.8	158.4	22548	R	11/50	143	282	M2155/16
075B15	-66.1	139.0	21852	V	13/09	143	300	M2153/10
075B16	-65.9	161.3	21774	V	11/39	143	286	M2153/12
075B17	-58.3	142.1	22204	V	12/56	143	296	M2153/14
075B18	-59.3	160.0	22060	V	11/45	143	284	M2153/16
075B20	-49.7	158.3	22531	V	11/52	143	283	M2153/20
075B21	-64.5	184.6	21541	V	10/09	143	270	M2155/18
075B22	-55.7	195.6	21723	V	09/25	143	257	M2155/20
075B23	-57.8	178.6	21850	V	10/33	143	270	M2155/22
075B24	-50.2	189.0	22069	V	09/51	143	259	M2155/24
075B25	-49.3	173.6	22285	V	10/53	143	270	M2155/26
075B27	-65.7	187.5	21401	R	09/59	143	270	M2153/22
075B28	-57.6	198.0	21585	R	09/17	143	257	M2153/24
075B29	-57.3	178.5	21798	R	10/35	143	270	M2153/26
075B30	-49.7	188.7	22016	R	09/54	143	259	M2153/28
075B31	-48.6	173.6	22244	R	10/55	143	270	M2153/30
075B33	-51.9	212.0	21497	R	08/23	143	241	M2155/30
075B34	-39.3	212.8	22019	R	08/20	143	233	M2155/32
075B35	-46.6	204.1	21819	R	08/54	143	244	M2155/34
075B37	-52.6	212.4	21399	V	08/22	143	241	M2153/34
075B38	-39.8	212.6	21931	V	08/22	143	234	M2153/36
075B39	-46.0	203.8	21738	V	08/57	143	245	M2153/38
075B51	63.9	245.2	2153	V	10/16	143	24	P9427/01
075B52	63.9	236.4	2132	V	10/51	143	25	P9427/02
075B53	63.9	243.6	2176	C	10/11	143	22	P9427/03
075B54	63.9	237.0	2151	C	10/49	143	23	P9427/04
075B57	63.9	247.8	2217	R	10/06	143	20	P9427/07
075B58	64.0	237.7	2189	R	10/47	143	21	P9427/08
075B61	89.5	318.3	2544	V	05/26	143	23	P9427/09
075B62	88.9	165.8	2492	V	15/35	143	24	P9427/10
075B63	89.4	309.2	2563	C	06/03	143	21	P9427/11
075B64	88.9	171.5	2507	C	15/13	143	22	P9427/12
075B67	89.3	329.9	2609	R	04/40	143	20	P9427/15
075B68	89.0	163.1	2551	R	15/47	143	21	P9427/16
076B11	76.3	303.2	2170	C	08/28	144	5	P2156/01
076B12	77.0	297.0	2133	C	08/45	144	6	P2156/02
076B13	77.0	303.0	2176	C	08/29	144	7	P2156/03
076B14	77.7	298.1	2136	C	08/49	144	7	P2156/04
076B15	77.7	302.3	2178	C	08/32	144	8	P2156/05
076B16	78.4	295.9	2138	C	08/53	144	9	P2156/06
076B17	78.4	301.2	2180	C	08/36	144	9	P2156/07
076B18	79.0	295.5	2140	C	08/59	144	10	P2156/08
076B19	79.1	300.1	2182	C	08/41	144	11	P2156/09
076B20	79.7	294.0	2143	C	09/05	144	11	P2156/10
076B21	79.8	299.0	2185	C	08/45	144	12	P2156/11
076B22	80.3	292.2	2146	C	09/13	144	13	P2156/12
076B23	80.4	297.4	2188	C	08/52	144	13	P2156/13
076B24	80.9	290.1	2149	C	09/21	144	14	P2156/14
076B25	81.0	295.6	2191	C	08/59	144	15	P2156/15
076B26	81.5	287.7	2152	C	09/31	144	16	P2156/16
076B27	81.7	293.7	2194	C	09/07	144	16	P2156/17
076B28	82.1	284.9	2156	C	09/42	144	17	P2156/18

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
076B29	82.4	291.5	2199	C	09/16	144	18	P2156/19
076B30	82.7	281.9	2162	C	09/54	144	19	P2156/20
076B31	83.0	288.7	2204	C	09/27	144	19	P2157/01
076B41	76.9	293.6	2438	C	09/39	144	354	P2158/01
076B42	77.3	287.8	2389	C	09/32	144	354	P2158/02
076B43	77.3	292.1	2439	C	09/15	144	354	P2158/03
076B44	77.7	285.4	2384	C	09/42	144	354	P2158/04
076B45	77.9	290.1	2434	C	09/23	144	355	P2158/05
076B46	78.3	283.0	2380	C	09/51	144	355	P2158/06
076B47	78.5	287.7	2427	C	09/33	144	356	P2158/07
076B48	78.9	280.4	2375	C	10/02	144	356	P2158/08
076B49	79.1	285.5	2424	C	09/42	144	357	P2158/09
076B50	79.4	277.5	2372	C	10/14	144	357	P2158/10
076B51	79.7	282.6	2419	C	09/53	144	358	P2158/11
076B52	79.9	274.4	2369	C	10/26	144	358	P2158/12
076B53	80.3	279.6	2416	C	10/05	144	359	P2158/13
076B61	76.6	283.5	2620	C	09/51	144	347	P2157/02
076B62	77.3	276.6	2555	C	10/19	144	348	P2157/03
076B63	77.7	281.2	2606	C	10/00	144	349	P2157/04
076B64	78.3	273.4	2541	C	10/31	144	350	P2157/05
076B65	78.7	278.5	2594	C	10/11	144	351	P2157/06
076B71	45.6	195.1	3157	C	15/57	144	266	P2157/07
076B72	44.5	194.4	3163	C	16/00	144	258	P2157/08
076B73	45.8	194.1	3160	C	16/02	144	268	P2157/09
076B74	44.6	193.1	3163	C	16/06	144	257	P2157/10
076B75	46.0	192.7	3161	C	16/07	144	269	P2157/11
076B76	44.8	191.7	3164	C	16/11	144	257	P2157/12
076B77	46.1	191.2	3165	C	16/13	144	271	P2157/13
076B78	44.9	190.3	3168	C	16/17	144	256	P2157/14
076B79	46.2	189.8	3169	C	16/19	144	274	P2157/15
076B80	45.0	188.9	3173	C	16/23	144	256	P2157/16
076B81	46.3	188.3	3177	C	16/25	144	280	P2157/17
076B82	45.1	187.4	3181	C	16/29	144	255	P2157/18
076B83	46.5	186.8	3185	C	16/31	144	291	P2157/19
076B84	45.3	185.9	3191	C	16/35	144	253	P2157/20
076B85	46.6	185.2	3197	C	16/38	144	320	P2157/21
076B86	45.3	184.4	3203	C	16/41	144	240	P2157/22
076B87	46.6	183.7	3211	C	16/44	144	10	P2157/23
076B88	45.4	182.8	3217	C	16/48	144	87	P2157/24
076B89	46.7	182.0	3223	C	16/51	144	42	P2157/25
076B90	45.4	181.2	3234	C	16/54	144	82	P2157/26
077B21	81.7	306.7	1765	C	10/13	144	162	P2160/16
077B22	82.6	302.2	1797	C	10/31	144	163	P2160/17
077B23	82.2	306.3	1773	C	10/14	144	160	P2160/04
077B24	83.0	301.2	1806	C	10/35	144	161	P2160/05
077B25	82.7	305.7	1782	C	10/17	144	158	P2160/06
077B26	83.5	300.2	1815	C	10/39	144	159	P2160/07
077B27	83.2	305.0	1793	C	10/20	144	156	P2160/08
077B28	84.1	299.5	1827	C	10/42	144	156	P2160/09
077B29	83.7	304.9	1805	C	10/21	144	154	P2160/10
077B30	84.6	298.4	1840	C	10/45	144	154	P2160/11
077B31	84.3	304.7	1818	C	10/22	144	152	P2160/12
077B32	85.2	297.4	1854	C	10/51	144	155	P2160/13
077B33	84.8	304.3	1831	C	10/23	144	150	P2160/14
077B34	85.8	296.2	1869	C	10/56	144	150	P2160/15
077B35	85.4	303.4	1846	C	10/27	144	148	P2160/01
077B36	86.3	294.6	1885	C	11/02	144	148	P2160/02
077B37	86.0	303.9	1864	C	10/25	144	145	P2160/03
077B38	86.9	292.1	1903	C	11/12	144	147	P2159/21
077B39	86.6	303.4	1882	C	10/28	144	144	P2159/22
077B40	87.6	288.3	1924	C	11/28	144	145	P2159/23
077B41	87.2	301.3	1900	C	10/35	144	143	P2159/24
077B42	88.0	280.4	1941	C	11/59	144	143	P2159/25
077B43	87.8	298.1	1920	C	10/49	144	141	P2159/26
077B44	88.5	267.0	1961	C	12/53	144	142	P2159/27
077B51	81.5	308.8	1978	C	10/10	144	30	P2159/01
077B52	81.8	301.5	1959	C	10/40	144	33	P2159/02
077B53	82.1	307.3	1992	C	10/17	144	32	P2159/03
077B54	82.5	300.4	1980	C	10/45	144	35	P2159/04
077B55	82.9	306.9	2015	C	10/19	144	34	P2159/05
077B56	83.3	299.1	2003	C	10/50	144	37	P2159/06
077B57	83.7	306.6	2041	C	10/20	144	36	P2159/07
077B58	84.1	297.6	2029	C	10/56	144	39	P2159/08
077B59	84.5	306.6	2069	C	10/20	144	38	P2159/09
077B60	85.0	295.7	2057	C	11/04	144	41	P2159/10
077B61	85.4	306.6	2099	C	10/20	144	40	P2159/11
077B62	85.8	292.8	2085	C	11/16	144	43	P2159/12
077B63	86.2	305.2	2136	C	10/16	144	41	P2159/13
077B64	86.5	287.8	2115	C	11/35	144	44	P2159/14
077B65	87.1	302.7	2155	C	10/36	144	43	P2159/15
077B66	87.2	280.3	2146	C	12/06	144	46	P2159/16
077B67	87.9	298.8	2185	C	10/52	144	44	P2159/17
077B68	87.9	265.7	2170	C	11/03	144	47	P2159/18
077B69	88.8	289.3	2218	C	11/30	144	45	P2159/19
077B70	88.4	243.1	2203	C	14/35	144	48	P2159/20
078B11	75.1	341.5	1980	C	10/05	145	358	P2161/01
078B12	75.7	338.2	1969	C	10/18	145	359	P2161/02
078B13	75.9	341.1	1988	C	10/07	145	1	P2161/03
078B14	76.4	337.1	1968	C	10/23	145	2	P2161/04
078B15	75.6	340.0	1995	C	10/11	145	4	P2161/05
078B16	77.1	335.8	1974	C	10/28	145	5	P2161/06
078B17	77.4	339.0	2003	C	10/16	145	5	P2161/07
078B18	77.8	334.4	1982	C	10/34	145	6	P2161/08
078B19	78.1	337.7	2011	C	10/21	145	8	P2161/09
078B20	78.5	332.9	1992	C	10/40	145	[illegible]	P2161/10
078B21	78.8	336.3	2021	C	10/27	145	11	P2161/11
078B22	79.3	331.0	2003	C	10/49	145	11	P2161/12
078B23	79.6	334.6	2013	C	10/34	145	11	P2161/13
078B24	80.0	328.8	2044	C	10/57	145	15	P2161/14
078B25	80.3	333.7	2025	C	10/41	145	18	P2161/15
078B26	80.7	[illegible]	2057	C	11/07	145	11	P2161/16
078B27	81.1	330.7	2040	C	10/50	145	14	P2161/17
078B28	81.4	[illegible]	2072	C	11/18	145	14	P2161/18
078B29	81.8	[illegible]	2055	C	11/00	145	17	P2161/19
078B30	82.1	330.5	2089	C	11/31	145	16	P2161/20
078B31	82.6	[illegible]	2068	C	11/12	145	[illegible]	P2163/01
078B41	77.1	330.8	2168	C	10/50	145	356	P2162/01
078B42	77.2	[illegible]	2161	C	11/10	145	356	P2162/02
078B43	77.6	329.3	2196	C	10/56	145	357	P2162/03

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
078B44	77.8	323.8	2167	C	11/18	145	359	P2162/04
078B45	78.3	327.3	2203	C	11/04	145		P2162/05
078B46	78.5	321.3	2173	C	11/29	145	1	P2162/06
078B47	79.0	325.2	2211	C	11/13	145	2	P2162/07
078B48	79.0	318.7	2181	C	11/39	145	4	P2162/08
078B49	79.6	322.5	2218	C	11/24	145	4	P2162/09
078B50	79.6	315.8	2189	C	11/51	145	6	P2162/10
078B51	80.2	319.6	2228	C	11/36	145	7	P2162/11
078B52	80.2	312.5	2201	C	12/04	145	9	P2162/12
078B53	80.9	316.3	2239	C	11/49	145	10	P2162/13
078B61	77.7	320.7	2332	C	11/32	145	354	P2163/02
078B62	77.7	314.5	2295	C	11/57	145	354	P2163/03
078B63	78.3	317.9	2337	C	11/44	145	355	P2163/04
078B64	78.3	311.7	2303	C	12/08	145	357	P2163/05
078B65	79.0	315.0	2343	C	11/55	145	358	P2163/06
079B04	-59.2	242.6	20589	V	15/03	145	323	M2163/24
079B08	-69.8	279.7	19891	V	12/37	145	302	M2164/04
079B09	-59.6	263.4	20418	V	13/42	145	309	M2164/06
079B10	-61.8	281.6	20223	V	12/30	145	298	M2164/08
079B15	-65.4	306.5	19650	V	10/53	145	285	M2163/33
079B16	-60.0	319.5	19755	V	10/01	145	273	M2163/35
079B17	-57.3	301.1	20056	V	11/15	145	283	M2163/37
079B18	-50.0	311.3	20274	V	10/34	145	272	M2163/39
079B23	-48.3	322.8	20041	V	09/51	145	261	M2165/06
079B24	-45.8	334.8	19951	V	09/03	145	251	M2165/08
079B25	-56.4	332.4	19557	V	09/12	145	260	M2165/10
079B26	-52.1	343.9	19546	V	08/26	145	248	M2165/12
079B31	-41.5	346.8	19774	V	08/17	145	237	M2163/49
079B32	-33.5	352.8	20013	V	07/53	145	227	M2163/51
079B33	-46.6	356.1	19398	V	07/40	145	232	M2166/02
079B34	-38.8	2.0	19601	V	07/16	145	222	M2166/04
079B43	75.1	16.3	2003	C	09/51	145	359	P2166/01
079B44	75.6	12.4	1979	C	10/07	145		P2166/02
079B45	75.8	15.4	2009	C	09/55	145	2	P2166/03
079B46	76.4	11.6	1986	C	10/10	145	3	P2166/04
079B47	76.7	14.8	2016	C	09/53	145	5	P2166/05
079B48	77.3	10.7	1995	C	10/14	145	7	P2166/06
079B49	77.5	14.2	2026	C	10/00	145	8	P2166/07
079B50	78.1	9.7	2004	C	10/18	145	10	P2166/08
079B51	78.3	13.4	2037	C	10/03	145	11	P2166/09
079B52	78.9	8.6	2016	C	10/23	145	13	P2166/10
079B53	79.2	12.5	2049	C	10/07	145	13	P2166/11
079B54	79.7	7.3	2028	C	10/28	145	16	P2166/12
079B55	80.0	11.6	2062	C	10/11	145	16	P2166/13
079B56	80.4	5.7	2042	C	10/34	145	19	P2166/14
079B57	80.8	10.4	2077	C	10/16	145	19	P2166/15
079B58	81.2	4.1	2058	C	10/41	145	21	P2166/16
079B59	81.6	9.1	2093	C	10/21	145	21	P2166/17
079B60	82.0	1.9	2074	C	10/50	145	24	P2166/18
079B61	82.4	7.5	2111	C	10/27	145	24	P2166/19
079B62	82.7	359.2	2091	C	11/01	145	27	P2166/20
079B63	83.2	5.4	2129	C	10/36	145	26	P2166/21
079B65	77.6	7.9	2228	C	10/27	145	356	P2165/01
079B66	77.8	2.6	2193	C	10/48	145	358	P2165/02
079B67	78.1	6.6	2237	C	10/32	145	359	P2165/03
079B68	78.4	.8	2205	C	10/56	145	1	P2165/01
079B69	78.6	4.9	2245	C	10/39	145	2	P2165/02
079B70	79.0	358.4	2211	C	11/05	145	2	P2165/03
079B71	79.5	2.7	2251	C	10/48	145	3	P2165/04
079B72	79.7	355.9	2219	C	11/19	145	5	P2165/05
079B73	80.2	.4	2260	C	10/57	145	5	P2165/06
079B74	80.4	353.0	2228	C	11/27	145	7	P2165/07
079B75	81.0	357.6	2270	C	11/09	145	8	P2165/08
079B76	81.1	349.7	2240	C	11/40	145	10	P2165/09
079B77	81.7	354.7	2282	C	11/21	145	10	P2165/10
079B79	77.6	353.2	2379	C	11/07	145	353	P2166/22
079B80	77.8	351.7	2338	C	11/33	145	354	P2166/23
079B81	78.4	355.8	2382	C	11/17	145	355	P2166/24
079B82	78.5	349.1	2344	C	11/44	145	357	P2166/25
079B83	79.2	353.2	2389	C	11/28	145	358	P2166/26
080B01	72.8	16.1	1768	V	11/55	146	311	P2167/01
080B02	72.8	13.5	1788	V	12/05	146	300	P2167/02
080B03	72.8	15.8	1776	C	11/57	146	315	P2167/03
080B04	72.8	13.3	1776	C	12/07	146	305	P2167/04
080B07	72.9	15.4	1793	R	11/59	146	303	P2167/07
080B08	72.8	12.9	1793	C	12/09	146	316	P2167/08
080B11	75.4	12.0	1858	C	12/14	146	5	P2168/14
080B13	75.4	8.3	1854	C	12/28	146	10	P2168/15
080B14	75.8	11.0	1869	C	12/18	146	[illegible]	P2168/01
080B15	75.8	7.3	1865	C	12/32	146	15	P2168/02
080B16	76.1	10.0	1881	C	12/37	146	[illegible]	P2168/03
080B17	76.5	6.1	1877	C	12/26	146	17	P2168/04
080B18	76.5	8.9	1893	C	12/41	146	13	P2168/05
080B19	76.5	4.9	1889	C	12/31	146	20	P2168/06
080B20	76.9	7.8	1906	C	12/47	146	[illegible]	P2168/07
080B21	77.3	3.7	1902	C	12/36	146	23	P2168/08
080B22	77.3	6.6	1920	C	12/53	146	25	P2168/09
080B23	77.7	5.3	1915	C	12/41	146	25	P2168/10
080B24	77.6	[illegible]	1935	C	12/59	146	31	P2168/11
080B25	78.1	3.8	1929	C	12/47	146	28	P2168/13
080B26	78.0	[illegible]	1950	C	13/06	146	30	P2168/16
080B27	78.5	[illegible]	1945	C	12/54	146	[illegible]	P2168/17
080B28	78.3	357.5	1966	C	13/13	146	[illegible]	P2168/18
080B29	76.5	[illegible]	1961	C	12/55	146	10	P2167/09
080B31	76.3	359.3	2025	C	13/05	146	11	P2167/10
080B32	76.9	[illegible]	2019	C	12/55	146	11	P2167/11
080B33	76.7	[illegible]	2045	C	13/11	146	13	P2167/12
080B34	77.4	1.1	2036	C	12/59	146	13	P2167/13
080B35	77.2	357.0	2064	C	13/16	146	16	P2167/14
080B37	77.9	.0	2054	C	13/04	146	15	P2167/15
080B38	77.7	355.8	2074	C	13/21	146	18	P2167/16
081B04	-56.7	309.2	20713	V	14/46	146	320	M2168/44
081B07	-66.6	328.7	20081	V	13/30	146	307	M2168/50
081B08	-66.7	353.9	19960	V	11/49	146	293	M2168/52
081B09	-57.2	353.3	20512	V	13/12	146	302	M2168/54
081B10	-57.6	352.3	20364	V	11/55	146	290	M2169/02
081B14	-63.6	36.5	19484	V	09/02	146	265	M2169/10
081B15	-65.2	14.4	19649	V	10/31	146	280	M2169/12

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
081B16	-57.8	27.4	19783	V	09/39	146	266	M2169/14
081B17	-57.6	8.7	20001	V	10/53	146	278	M2169/16
081B18	-49.5	19.6	20228	V	10/10	146	266	M2169/18
081B23	-45.9	33.9	20029	V	09/15	146	252	M2169/28
081B24	-39.3	43.9	20149	V	08/35	146	240	M2169/30
081B25	-52.4	43.3	19506	V	08/38	146	249	M2169/32
081B26	-44.9	52.4	19747	V	08/01	146	236	M2169/34
081B51	81.5	77.2	1736	C	09/51	146	155	P2170/01
081B52	82.2	72.3	1760	C	10/10	146	152	P2170/02
081B53	81.8	76.1	1742	C	09/55	146	154	P2170/03
081B54	82.7	72.1	1770	C	10/11	146	154	P2170/04
081B55	82.4	76.3	1753	C	09/55	146	151	P2170/05
081B56	83.2	72.1	1782	C	10/12	146	153	P2170/06
081B57	82.9	76.4	1765	C	09/54	146	149	P2170/07
081B58	83.8	72.0	1794	C	10/12	146	150	P2170/08
081B59	83.4	76.8	1778	C	09/53	146	147	P2170/09
081B60	84.3	71.9	1808	C	10/12	146	147	P2170/10
081B61	84.0	77.0	1792	C	09/52	146	144	P2170/11
081B62	84.8	71.0	1822	C	10/16	146	146	P2170/12
081B63	84.5	76.6	1806	C	09/54	146	142	P2170/13
081B64	85.4	69.6	1837	C	10/22	146	144	P2170/14
081B65	85.0	75.7	1820	C	09/58	146	141	P2170/15
081B66	85.8	67.7	1851	C	10/30	146	142	P2170/16
081B67	85.5	74.7	1835	C	10/02	146	139	P2170/17
081B68	86.4	65.8	1869	C	10/37	146	141	P2170/18
081B69	86.1	74.3	1854	C	10/04	146	138	P2170/19
081B70	87.0	63.3	1889	C	10/45	146	139	P2170/20
081B71	86.7	74.3	1875	C	10/04	146	132	P2171/01
081B72	87.6	60.1	1911	C	11/01	146	137	P2171/02
081B73	87.4	73.8	1897	C	10/06	146	134	P2171/03
081B74	88.3	54.3	1936	C	11/24	146	138	P2171/04
081B77	81.1	79.2	1970	C	09/48	146	36	P2171/05
081B78	81.7	73.4	1965	C	10/12	146	35	P2171/06
081B79	81.9	79.2	1999	C	09/49	146	34	P2171/07
081B80	82.4	72.6	1987	C	10/15	146	38	P2171/08
081B81	82.7	79.3	2022	C	09/48	146	36	P2171/09
081B82	83.3	71.9	2010	C	10/18	146	40	P2171/10
081B83	83.5	79.3	2046	C	09/49	146	38	P2171/11
081B84	84.1	70.7	2034	C	10/23	146	42	P2171/12
081B85	84.4	79.5	2073	C	09/48	146	40	P2171/13
081B86	84.9	69.2	2060	C	10/29	146	44	P2171/14
081B87	85.2	79.9	2101	C	09/46	146	42	P2171/15
081B88	85.7	67.3	2088	C	10/37	146	45	P2171/16
081B89	86.1	80.4	2130	C	09/45	146	44	P2171/17
081B90	86.6	65.1	2118	C	10/46	146	47	P2171/18
081B91	86.9	82.7	2163	C	09/35	146	45	P2171/19
081B92	87.4	62.4	2149	C	10/57	146	48	P2171/20
081B93	87.7	86.7	2197	C	09/19	146	46	P2171/21
081B94	88.2	57.0	2184	C	11/19	146	49	P2171/22
081B95	88.6	96.4	2233	C	08/41	146	47	P2171/23
081B96	89.0	42.3	2220	C	12/17	146	50	P2171/24
082B01	80.3	125.7	2104	V	05/48	147	22	M2172/28
082B02	80.4	119.2	2074	V	09/14	147	20	M2172/30
082B03	80.1	125.0	2120	C	08/51	147	20	M2172/32
082B04	80.4	119.3	2092	C	09/14	147	20	M2172/34
082B07	80.0	125.7	2162	R	05/49	147	17	M2173/02
082B08	80.3	119.6	2131	R	09/13	147	17	M2173/04
082B11	81.7	82.9	2075	V	11/41	147	28	M2172/02
082B12	81.5	77.2	2061	V	12/04	147	29	M2172/04
082B13	81.6	83.4	2092	C	11/39	147	26	M2172/06
082B14	81.4	77.2	2074	C	12/04	147	27	M2172/08
082B17	81.5	83.3	2123	R	11/40	147	23	M2172/14
082B18	81.2	77.0	2103	R	12/05	147	24	M2173/16
082B21	77.1	56.7	2051	V	13/27	147	23	M2173/06
082B22	76.6	53.3	2048	V	13/40	147	26	M2172/40
082B23	77.5	55.2	2065	C	13/29	147	24	M2172/42
082B24	76.7	53.1	2056	C	13/41	147	24	M2172/44
082B27	77.3	55.5	2096	R	13/32	147	20	M2172/50
082B28	76.7	55.6	2085	R	13/44	147	20	M2172/52
082B31	79.6	47.2	2131	V	14/05	147	25	M2172/18
082B32	79.0	44.1	2117	V	14/18	147	27	M2172/20
082B33	79.6	48.6	2150	C	14/01	147	23	M2172/22
082B34	78.9	45.1	2133	C	14/15	147	24	M2172/24
082B37	79.7	49.1	2190	R	13/59	147	20	M2171/52
082B38	79.0	45.5	2271	R	14/13	147	21	M2171/54
083B11	78.6	100.1	1792	V	12/35	147	105	P2173/17
083B12	78.5	95.1	1795	V	12/51	147	103	P2173/01
083B13	78.8	99.1	1803	V	12/39	147	99	P2173/02
083B14	78.8	94.9	1810	V	12/56	147	99	P2173/03
083B15	79.2	97.9	1817	V	12/44	147	88	P2173/04
083B16	79.3	93.6	1824	V	13/02	147	95	P2173/05
083B17	79.7	96.7	1832	V	12/49	147	85	P2173/06
083B18	79.7	92.1	1840	V	13/08	147	92	P2173/07
083B19	80.2	95.1	1850	V	12/56	147	83	P2173/08
083B20	80.2	90.1	1859	V	13/15	147	89	P2173/09
083B21	80.8	93.2	1870	V	13/03	147	81	P2173/10
083B22	80.8	88.0	1878	V	13/24	147	87	P2173/11
083B23	81.3	91.1	1891	V	13/12	147	80	P2173/12
083B24	81.3	85.4	1899	V	13/35	147	85	P2173/13
083B25	81.9	88.7	1914	V	13/22	147	79	P2173/14
083B26	81.8	82.5	1922	V	13/46	147	83	P2173/15
083B51	78.4	99.7	2109	R	12/41	147	15	P2173/16
083B52	78.3	96.1	2103	R	12/55	147	17	P2174/17
083B53	78.9	99.3	2134	R	12/43	147	17	P2174/13
083B54	78.8	94.3	2123	R	13/02	147	19	P2174/14
083B55	79.0	97.6	2160	R	12/49	147	19	P2174/19
083B56	79.5	92.5	2148	R	13/11	147	22	P2174/19
083B57	80.4	95.7	2188	R	12/57	147	15	P2174/20
083B58	80.2	89.8	2170	R	13/20	147	24	P2174/21
083B59	81.2	93.2	2206	R	13/07	147	17	P2174/23
083B60	80.9	87.0	2195	R	13/32	147	27	P2174/23
083B61	82.0	90.0	2239	R	13/16	147	26	P2174/25
083B62	81.7	84.0	2209	R	13/44	147	28	P2174/35
084B01	73.8	179.5	2040	C	09/33	148	355	P2175/01
084B02	74.4	176.0	2013	C	09/37	148	359	P2175/01
084B03	74.5	178.6	2042	C	09/27	148	2	P2175/02
084B04	75.3	175.0	2014	C	09/41	148	3	P2175/02
084B05	75.3	177.7	2044	C	09/31	148	3	P2175/03
084B06	76.0	173.8	2016	C	09/46	148	5	P2175/03

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
084B07	76.1	176.8	2047	C	09/35	148	6	P2175/04
084B08	76.8	172.4	2020	C	09/52	148	7	P2175/05
084B09	76.9	175.6	2051	C	09/40	148	8	P2202/01
084B10	77.5	171.0	2025	C	09/58	148	10	P2202/02
084B11	77.7	174.2	2055	C	09/45	148	11	P2202/03
084B12	78.3	169.4	2031	C	10/05	148	13	P2202/04
084B13	78.5	172.8	2062	C	09/51	148	14	P2202/05
084B14	79.1	167.5	2038	C	10/12	148	16	P2202/06
084B15	79.3	171.2	2069	C	09/58	148	17	P2202/07
084B16	79.8	165.3	2046	C	10/21	148	19	P2202/08
084B17	80.1	169.2	2073	C	10/05	148	20	P2202/09
084B18	80.6	162.7	2056	C	10/32	148	23	P2202/10
084B19	80.9	167.1	2085	C	10/14	148	23	P2202/11
084B20	81.3	160.0	2067	C	10/43	148	25	P2202/12
084B21	81.6	164.5	2100	C	10/25	148	25	P2202/13
[illegible]	78.8	158.8	2200	C	10/51	148	6	P2200/15
[illegible]	79.2	161.8	[illegible]	C	10/37	148	6	P2200/17
[illegible]	79.5	155.1	[illegible]	C	11/04	148	8	P2200/18
[illegible]	79.9	158.9	[illegible]	C	10/49	148	8	P2200/19
[illegible]	80.1	151.6	2010	C	11/18	148	11	P2200/20
[illegible]	80.6	155.5	[illegible]	C	11/02	148	12	P2200/21
[illegible]	80.8	147.8	2017	C	11/33	148	14	P2200/22
[illegible]	81.3	151.8	[illegible]	C	11/17	148	14	[illegible]
[illegible]	77.4	151.8	[illegible]	C	10/54	148	353	P2200/15
[illegible]	77.7	151.5	[illegible]	C	11/19	148	357	P2200/16
[illegible]	78.2	155.1	[illegible]	C	11/05	148	358	P2200/17
[illegible]	78.3	[illegible]	[illegible]	C	11/30	148	[illegible]	[illegible]
[illegible]	78.0	151.7	[illegible]	C	11/19	148	1	P2200/18
[illegible]	73.0	197.1	[illegible]	V	10/16	149	350	P2200/06
[illegible]	73.0	195.0	[illegible]	V	10/25	149	349	P2200/07
[illegible]	73.6	197.4	[illegible]	C	10/15	149	350	P2200/08
[illegible]	73.9	[illegible]	[illegible]	C	10/25	149	349	P2200/09
[illegible]	72.9	197.4	1834	R	10/16	149	350	P2200/12
[illegible]	73.1	194.8	[illegible]	R	10/26	149	350	P2200/13
[illegible]	77.7	202.8	1951	V	09/55	149	17	P2201/09
[illegible]	78.0	[illegible]	[illegible]	V	10/15	149	19	P2201/10
[illegible]	77.8	203.3	1970	C	09/53	149	[illegible]	P2201/11
[illegible]	77.9	203.6	1955	C	10/09	149	17	P2201/12
[illegible]	78.2	199.3	[illegible]	R	09/52	149	15	P2201/15
[illegible]	78.1	[illegible]	[illegible]	V	10/05	149	[illegible]	P2201/14
[illegible]	78.0	173.2	[illegible]	C	11/55	149	[illegible]	P2201/03
[illegible]	78.3	169.1	[illegible]	C	11/11	149	[illegible]	P2201/05
[illegible]	78.1	[illegible]	[illegible]	R	11/57	149	[illegible]	P2201/07
[illegible]	67.0	202.5	[illegible]	R	08/35	149	[illegible]	P2201/19
[illegible]	87.0	202.0	[illegible]	V	08/35	149	[illegible]	P2201/18
[illegible]	67.0	[illegible]	[illegible]	C	08/25	149	[illegible]	P2201/19
[illegible]	67.0	[illegible]	[illegible]	C	10/00	149	[illegible]	P2201/20
[illegible]	87.0	202.0	1555	R	08/59	149	[illegible]	P2201/23
[illegible]	-58.1	[illegible]	[illegible]	R	17/16	176	[illegible]	M2200/04
[illegible]	-50.3	[illegible]	[illegible]	R	17/01	176	[illegible]	M2200/06
[illegible]	-45.3	[illegible]	[illegible]	R	16/15	176	[illegible]	M2200/10
[illegible]	[illegible]	[illegible]	[illegible]	R	15/39	176	[illegible]	M2200/12
[illegible]	-37.3	[illegible]	[illegible]	R	15/41	176	[illegible]	M2200/14
[illegible]	[illegible]	[illegible]	[illegible]	V	15/58	176	[illegible]	M2200/16
[illegible]	-37.3	[illegible]	[illegible]	V	16/05	176	[illegible]	M2200/01
[illegible]	-49.3	[illegible]	[illegible]	V	16/25	176	[illegible]	M2200/10
[illegible]	-33.3	[illegible]	[illegible]	V	15/44	176	[illegible]	M2200/12
[illegible]	[illegible]	[illegible]	[illegible]	V	15/44	176	[illegible]	M2200/14
[illegible]	[illegible]	[illegible]	[illegible]	V	15/01	176	[illegible]	M2200/16
[illegible]	[illegible]	[illegible]	[illegible]	V	15/19	176	[illegible]	M2200/18
[illegible]	-61.0	346.1	[illegible]	V	15/47	176	302	M2200/03
[illegible]	[illegible]	11.1	[illegible]	V	14/13	176	[illegible]	P2200/04
[illegible]	-55.2	[illegible]	[illegible]	V	14/55	176	[illegible]	P2200/05
[illegible]	[illegible]	11.0	[illegible]	V	15/10	176	[illegible]	P2200/07
[illegible]	-47.0	[illegible]	[illegible]	V	15/01	176	[illegible]	P2200/08
[illegible]	-35.0	[illegible]	[illegible]	V	15/40	176	[illegible]	M2200/38
[illegible]	[illegible]	357.5	[illegible]	P	15/51	176	[illegible]	M2200/44
[illegible]	-60.0	10.9	[illegible]	P	15/01	176	304	M2200/46
[illegible]	-55.5	[illegible]	[illegible]	P	15/01	176	[illegible]	M2200/48
[illegible]	-59.0	21.5	[illegible]	P	13/37	176	[illegible]	M2200/50
[illegible]	-47.0	10.5	[illegible]	P	14/19	176	[illegible]	M2200/52
[illegible]	-49.0	[illegible]	[illegible]	P	14/09	176	[illegible]	M2200/54
[illegible]	-37.1	[illegible]	[illegible]	P	14/47	176	[illegible]	M2200/56
[illegible]	-40.9	[illegible]	[illegible]	P	16/57	176	550	M2200/02
[illegible]	-41.7	[illegible]	[illegible]	P	10/54	176	[illegible]	M2200/04
[illegible]	-51.7	[illegible]	[illegible]	P	10/50	176	557	M2200/06
[illegible]	-55.0	[illegible]	[illegible]	P	10/05	176	551	M2200/08
[illegible]	-54.0	[illegible]	[illegible]	P	10/05	176	[illegible]	M2200/10
[illegible]	-63.0	[illegible]	[illegible]	P	10/05	176	[illegible]	M2200/12
[illegible]	-70.0	[illegible]	[illegible]	P	09/55	176	[illegible]	M2200/14
[illegible]	-75.0	[illegible]	[illegible]	P	10/03	176	[illegible]	M2200/16
[illegible]	-70.5	[illegible]	[illegible]	P	10/05	176	[illegible]	M2200/18
[illegible]	[illegible]	200.0	[illegible]	P	10/05	176	550	M2200/20
[illegible]	-70.6	[illegible]	[illegible]	P	10/06	176	550	M2200/22
[illegible]	[illegible]	[illegible]	[illegible]	V	10/55	176	[illegible]	P2200/03
[illegible]	-51.6	45.0	[illegible]	V	10/07	176	555	P2200/03
[illegible]	-54.3	[illegible]	[illegible]	V	10/51	176	[illegible]	P2200/05
[illegible]	-53.5	[illegible]	[illegible]	V	10/32	176	[illegible]	P2200/05
[illegible]	-63.5	[illegible]	[illegible]	V	10/47	176	[illegible]	P2200/07
[illegible]	-75.5	[illegible]	[illegible]	V	10/01	176	[illegible]	P2200/08
[illegible]	-63.5	[illegible]	[illegible]	P	10/01	176	[illegible]	M2200/08
[illegible]	-55.0	100.1	[illegible]	P	08/51	176	[illegible]	M2200/08
[illegible]	-44.1	110.1	[illegible]	P	07/51	176	207	M2200/10
[illegible]	-53.1	103.8	[illegible]	P	08/05	176	195	M2200/12
[illegible]	-57.8	[illegible]	[illegible]	P	10/05	176	214	M2200/14
[illegible]	-40.6	76.8	[illegible]	P	10/05	176	218	M2200/36
[illegible]	-54.3	61.9	26037	V	09/45	176	218	M2200/10
131B94	-44.0	49.3	26604	V	08/36	176	215	M2200/38

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
131E95	-62.3	89.6	27712	V	09/14	176	209	P5222/11
131E96	-52.1	108.6	26402	V	07/58	176	207	M5555/19
131E97	-69.1	110.4	27475	V	08/15	176	209	P5555/14
131E98	-57.3	113.3	27047	V	07/00	176	196	M5555/19
142E01	-49.5	12.4	26832	V	09/23	165	208	P5555/17
142E03	-59.1	16.6	26420	V	09/06	165	208	P5555/08
142E04	-48.3	18.0	26163	V	08/59	165	210	P5555/16
142E05	-66.5	18.3	26163	V	09/39	165	210	M5555/14
142E07	-54.8	19.8	26708	V	07/49	165	210	M5555/14
142E07	-71.6	19.6	26510	V	07/20	165	209	M5555/10
142E14	-46.3	337.7	26558	V	11/09	165	253	M5555/07
142E15	-49.6	334.7	26570	V	11/01	165	257	P5555/09
142E15	-57.3	333.9	26678	V	10/55	165	257	P5555/09
142E24	-61.4	326.1	26901	V	10/25	165	256	P5555/09
142E25	-67.3	324.4	27217	V	10/42	165	256	P5555/09
142E27	-70.3	322.5	27479	V	10/40	165	256	P5555/09
142E27	-75.3	319.5	27754	V	10/32	165	256	P5555/09
142E28	-78.5	311.5	27620	V	10/35	165	256	M5555/09
142E29	-78.0	305.5	27410	V	10/56	165	256	M5555/09
142E33	-65.5	305.5	27115	V	10/59	165	257	P5555/09
142E33	-65.0	304.8	27142	V	10/52	165	257	P5555/09
142E35	-66.0	304.6	27150	V	10/50	165	257	P5555/09
142E37	-69.0	304.5	27160	V	10/47	165	257	P5555/09
142E38	-69.5	304.5	27160	V	10/47	165	257	P5555/09
142E39	-70.5	304.5	27160	V	10/47	165	257	P5555/09
142E40	-71.5	304.5	27160	V	10/47	165	257	P5555/09
142E41	-73.5	304.5	27160	V	10/47	165	257	P5555/09
142E42	-74.5	304.5	27160	V	10/47	165	257	P5555/09
142E43	-75.5	304.5	27160	V	10/47	165	257	P5555/09
142E44	-76.5	304.5	27160	V	10/47	165	257	P5555/09
142E45	-77.5	304.5	27160	V	10/47	165	257	P5555/09
142E46	-78.5	304.5	27160	V	10/47	165	257	P5555/09
142E47	-79.5	304.5	27160	V	10/47	165	257	P5555/09
142E48	-80.5	304.5	27160	V	10/47	165	257	P5555/09
142E49	-81.5	304.5	27160	V	10/47	165	257	P5555/09
142E50	-82.5	304.5	27160	V	10/47	165	257	P5555/09
142E51	-83.5	304.5	27160	V	10/47	165	257	P5555/09
142E52	-84.5	304.5	27160	V	10/47	165	257	P5555/09
142E53	-85.5	304.5	27160	V	10/47	165	257	P5555/09
142E54	-86.5	304.5	27160	V	10/47	165	257	P5555/09
142E55	-87.5	304.5	27160	V	10/47	165	257	P5555/09
142E56	-88.5	304.5	27160	V	10/47	165	257	P5555/09
142E57	-89.5	304.5	27160	V	10/47	165	257	P5555/09
142E58	-90.5	304.5	27160	V	10/47	165	257	P5555/09
142E59	-91.5	304.5	27160	V	10/47	165	257	P5555/09
142E60	-92.5	304.5	27160	V	10/47	165	257	P5555/09
142E61	-93.5	304.5	27160	V	10/47	165	257	P5555/09
142E62	-94.5	304.5	27160	V	10/47	165	257	P5555/09
142E63	-95.5	304.5	27160	V	10/47	165	257	P5555/09
142E64	-96.5	304.5	27160	V	10/47	165	257	P5555/09
142E65	-97.5	304.5	27160	V	10/47	165	257	P5555/09
142E66	-98.5	304.5	27160	V	10/47	165	257	P5555/09
142E67	-99.5	304.5	27160	V	10/47	165	257	P5555/09
142E68	-100.5	304.5	27160	V	10/47	165	257	P5555/09
142E69	-101.5	304.5	27160	V	10/47	165	257	P5555/09
142E70	-102.5	304.5	27160	V	10/47	165	257	P5555/09
142E71	-103.5	304.5	27160	V	10/47	165	257	P5555/09
142E72	-104.5	304.5	27160	V	10/47	165	257	P5555/09
142E73	-105.5	304.5	27160	V	10/47	165	257	P5555/09
142E74	-106.5	304.5	27160	V	10/47	165	257	P5555/09
142E75	-107.5	304.5	27160	V	10/47	165	257	P5555/09
142E76	-108.5	304.5	27160	V	10/47	165	257	P5555/09
142E77	-109.5	304.5	27160	V	10/47	165	257	P5555/09
142E78	-110.5	304.5	27160	V	10/47	165	257	P5555/09
142E79	-111.5	304.5	27160	V	10/47	165	257	P5555/09
142E80	-112.5	304.5	27160	V	10/47	165	257	P5555/09
142E81	-113.5	304.5	27160	V	10/47	165	257	P5555/09
142E82	-114.5	304.5	27160	V	10/47	165	257	P5555/09
142E83	-115.5	304.5	27160	V	10/47	165	257	P5555/09
142E84	-116.5	304.5	27160	V	10/47	165	257	P5555/09
142E85	-117.5	304.5	27160	V	10/47	165	257	P5555/09
142E86	-118.5	304.5	27160	V	10/47	165	257	P5555/09
142E87	-119.5	304.5	27160	V	10/47	165	257	P5555/09
142E88	-120.5	304.5	27160	V	10/47	165	257	P5555/09
142E89	-121.5	304.5	27160	V	10/47	165	257	P5555/09
142E90	-122.5	304.5	27160	V	10/47	165	257	P5555/09
142E91	-123.5	304.5	27160	V	10/47	165	257	P5555/09
142E92	-124.5	304.5	27160	V	10/47	165	257	P5555/09
142E93	-125.5	304.5	27160	V	10/47	165	257	P5555/09
142E94	-126.5	304.5	27160	V	10/47	165	257	P5555/09
142E95	-127.5	304.5	27160	V	10/47	165	257	P5555/09
142E96	-128.5	304.5	27160	V	10/47	165	257	P5555/09
142E97	-129.5	304.5	27160	V	10/47	165	257	P5555/09
142E98	-130.5	304.5	27160	V	10/47	165	257	P5555/09
142E99	-131.5	304.5	27160	V	10/47	165	257	P5555/09
142F00	-132.5	304.5	27160	V	10/47	165	257	P5555/09
142F01	-133.5	304.5	27160	V	10/47	165	257	P5555/09
142F02	-134.5	304.5	27160	V	10/47	165	257	P5555/09
142F03	-135.5	304.5	27160	V	10/47	165	257	P5555/09
142F04	-136.5	304.5	27160	V	10/47	165	257	P5555/09
142F05	-137.5	304.5	27160	V	10/47	165	257	P5555/09
142F06	-138.5	304.5	27160	V	10/47	165	257	P5555/09
142F07	-139.5	304.5	27160	V	10/47	165	257	P5555/09
142F08	-140.5	304.5	27160	V	10/47	165	257	P5555/09
142F09	-141.5	304.5	27160	V	10/47	165	257	P5555/09
142F10	-142.5	304.5	27160	V	10/47	165	257	P5555/09
142F11	-143.5	304.5	27160	V	10/47	165	257	P5555/09
142F12	-144.5	304.5	27160	V	10/47	165	257	P5555/09
142F13	-145.5	304.5	27160	V	10/47	165	257	P5555/09
142F14	-146.5	304.5	27160	V	10/47	165	257	P5555/09
142F15	-147.5	304.5	27160	V	10/47	165	257	P5555/09
142F16	-148.5	304.5	27160	V	10/47	165	257	P5555/09
142F17	-149.5	304.5	27160	V	10/47	165	257	P5555/09
142F18	-150.5	304.5	27160	V	10/47	165	257	P5555/09
142F19	-151.5	304.5	27160	V	10/47	165	257	P5555/09
142F20	-152.5	304.5	27160	V	10/47	165	257	P5555/09
142F21	-153.5	304.5	27160	V	10/47	165	257	P5555/09
142F22	-154.5	304.5	27160	V	10/47	165	257	P5555/09
142F23	-155.5	304.5	27160	V	10/47	165	257	P5555/09
142F24	-156.5	304.5	27160	V	10/47	165	257	P5555/09
142F25	-157.5	304.5	27160	V	10/47	165	257	P5555/09
142F26	-158.5	304.5	27160	V	10/47	165	257	P5555/09
142F27	-159.5	304.5	27160	V	10/47	165	257	P5555/09
142F28	-160.5	304.5	27160	V	10/47	165	257	P5555/09
142F29	-161.5	304.5	27160	V	10/47	165	257	P5555/09
142F30	-162.5	304.5	27160	V	10/47	165	257	P5555/09
142F31	-163.5	304.5	27160	V	10/47	165	257	P5555/09
142F32	-164.5	304.5	27160	V	10/47	165	257	P5555/09
142F33	-165.5	304.5	27160	V	10/47	165	257	P5555/09
142F34	-166.5	304.5	27160	V	10/47	165	257	P5555/09
142F35	-167.5	304.5	27160	V	10/47	165	257	P5555/09
142F36	-168.5	304.5	27160	V	10/47	165	257	P5555/09
142F37	-169.5	304.5	27160	V	10/47	165	257	P5555/09
142F38	-170.5	304.5	27160	V	10/47	165	257	P5555/09
142F39	-171.5	304.5	27160	V	10/47	165	257	P5555/09
142F40	-172.5	304.5	27160	V	10/47	165	257	P5555/09
142F41	-173.5	304.5	27160	V	10/47	165	257	P5555/09
142F42	-174.5	304.5	27160	V	10/47	165	257	P5555/09
142F43	-175.5	304.5	27160	V	10/47	165	257	P5555/09
142F44	-176.5	304.5	27160	V	10/47	165	257	P5555/09
142F45	-177.5	304.5	27160	V	10/47	165	257	P5555/09
142F46	-178.5	304.5	27160	V	10/47	165	257	P5555/09
142F47	-179.5	304.5	27160	V	10/47	165	257	P5555/09
142F48	-180.5	304.5	27160	V	10/47	165	257	P5555/09
142F49	-181.5	304.5	27160	V	10/47	165	257	P5555/09
142F50	-182.5	304.5	27160	V	10/47	165	257	P5555/09
142F51	-183.5	304.5	27160	V	10/47	165	257	P5555/09
142F52	-184.5	304.5	27160	V	10/47	165	257	P5555/09
142F53	-185.5	304.5	27160	V	10/47	165	257	P5555/09
142F54	-186.5	304.5	27160	V	10/47	165	257	P5555/09
142F55	-187.5	304.5	27160	V	10/47	165	257	P5555/09
142F56	-188.5	304.5	27160	V	10/47	165	257	P5555/09
142F57	-189.5	304.5	27160	V	10/47	165	257	P5555/09
142F58	-190.5	304.5	27160	V	10/47	165	257	P5555/09
142F59	-191.5	304.5	27160	V	10/47	165	257	P5555/09
142F60	-192.5	304.5	27160	V	10/47	165	257	P5555/09
142F61	-193.5	304.5	27160	V	10/47	165	257	P5555/09
142F62	-194.5	304.5	27160	V	10/47	165	257	P5555/09
142F63	-195.5	304.5	27160	V	10/47	165	257	P5555/09
142F64	-196.5	304.5	27160	V	10/47	165	257	P5555/09
142F65	-197.5	304.5	27160	V	10/47	165	257	P5555/09
142F66	-198.5	304.5	27160	V	10/47	165	257	P5555/09
142F67	-199.5	304.5	27160	V	10/47	165	257	P5555/09
142F68	-200.5	304.5	27160	V	10/47	165	257	P5555/09
142F69	-201.5	304.5	27160	V	10/47	165	257	P5555/09
142F70	-202.5	304.5	27160	V	10/47	165	257	P5555/09
142F71	-203.5	304.5	27160	V	10/47	165	257	P5555/09
142F72	-204.5	304.5	27160	V	10/47	165	257	P5555/09
142F73	-205.5	304.5	27160	V	10/47	165	257	P5555/09
142F74	-206.5	304.5	27160	V	10/47	165	257	P5555/09
142F75	-207.5	304.5	27160	V	10/47	165	257	P5555/09
142F76	-208.5	304.5	27160	V	10/47	165	257	P5555/09
142F77	-209.5	304.5	27160	V	10/47	165	257	P5555/09
142F78	-210.5	304.5	27160	V	10/47	165	257	P5555/09
142F79	-211.5	304.5	27160	V	10/47	165	257	P5555/09
142F80	-212.5	304.5	27160	V	10/47	165	257	P5555/09
142F81	-213.5	304.5	27160	V	10/47	165	257	P5555/09
142F82	-214.5	304.5	27160	V	10/47	165	257	P5555/09
142F83	-215.5	304.5	27160	V	10/47	165	257	P5555/09
142F84	-216.5	304.5	27160	V	10/47	165	257	P5555/09
142F85	-217.5	304.5	27160	V	10/47	165	257	P5555/09
142F86	-218.5	304.5	27160	V	10/47	165	257	P5555/09
142F87	-219.5	304.5	27160	V	10/47	165	257	P5555/09
142F88	-220.5	304.5	27160	V	10/47	165	257	P5555/09
142F89	-221.5	304.5	27160	V	10/47	165	257	P5555/09
142F90	-222.5	304.5	27160	V	10/47	165	257	P5555/09
142F91	-223.5	304.5	27160	V	10/47	165	257	P5555/09
142F92	-224.5	304.5	27160	V	10/47	165	257	P5555/09
142F93	-225.5	304.5	27160	V	10/47	165	257	P5555/09
142F94	-226.5	304.5	27160	V	10/47	165	257	P5555/09
142F95	-227.5	304.5	27160	V	10/47	165	257	P5555/09
142F96	-228.5	304.5	27160	V	10/47	165	257	P5555/09
142F97	-229.5	304.5	27160	V	10/47	165	257	P5555/09
142F98	-230.5	304.5	27160	V	10/47	165	257	P5555/09
142F99	-231.5	304.5	27160	V	10/47	165	257	P5555/09
142G00	-232.5	304.5	27160	V	10/47	165	257	P5555/09
142G01	-233.5	304.5	27160	V	10/47	165	257	P5555/09
142G02	-234.5	304.5	27160	V	10/47	165	257	P5555/09
142G03	-235.5	304.5	27160	V	10/47	165	257	P5555/09
142G04	-236.5	304.5	27160	V	10/47	165	257	P5555/09
142G05	-237.5	304.5	27160	V	10/47	165	257	P5555/09
142G06	-238.5	304.5	27160	V	10/47	165	257	P5555/09
142G07	-239.5	304.5	27160	V	10/47	165	257	P5555/09
142G08	-240.5	304.5	27160	V	10/47	165	257	P5555/09
142G09	-241.5	304.5	27160	V	10/47	165	257	P5555/09
142G10	-242.5	304.5	27160	V	10/47	165	257	P5555/09
142G11	-243.5	304.5	27160	V	10/47	165	257	P5555/09
142G12	-244.5	304.5	27160	V	10/47	165	257	P5555/09
142G13	-245.5	304.5	27160	V	10/47	165	257	P5555/09
142G14	-246.5	304.5	27160	V	10/47	165	257	P5555/09
142G15	-247.5	304.5	27160	V	10/47	165	257	P5555/09
142G16	-248.5	304.5	27160	V	10/47	165	257	P5555/09
142G17	-249.5	304.5	27160	V	10/47	165	257	P5555/09
142G18	-250.5	304.5	27160	V	10/47	165	257	P5555/09
142G19	-251.5	304.5	27160	V	10/47	165	257	P5555/09
142G20	-252.5	304.5	27160	V	10/47	165	257	P5555/09
142G21	-253.5	304.5	27160	V	10/47	165	257	P5555/09
142G22	-254.5	304.5	27160	V	10/47	165	257	P5555/09
142G23	-255.5	304.5	27160	V	10/47	165	257	P5555/09
142G24	-256.5	304.5	27160	V	10/47	165	257	P5555/09
142G25	-257.5	304.5	27160	V	10/47	165	257	P5555/09
142G26	-258.5	304.5	27160	V	10/47	165	257	P5555/09
142G27	-259.5	304.5	27160	V	10/47	165	257	P5555/09
142G28	-260.5	304.5	27160	V	10/47	165	257	P5555/09
142G29	-261.5	304.5	27160	V	10/47	165	257	P5555/09
142G30	-262.5	304.5	27160	V	10/47	165	257	P5555/09
142G31	-263.5	304.5	27160	V	10/47	165	257	P5555/09
142G32	-264.5	304.5	27160	V	10/47	165	257	P5555/09
142G33	-265.5	304.5	27160	V	10/47	165	257	P5555/09
142G34	-266.5	304.5	27160	V	10/47	165	257	P5555/09
142G35	-267.5	304.5	27160	V	10/47	165	257	P5555/09
142G36	-268.5	304.5	27160	V	10/47	165	257	P5555/09
142G37	-269.5	304.5	27160	V	10/47	165	257	P5555/09
142G38	-270.5	304.5	27160	V	10/47	165	257	P5555/09
142G39	-271.5	304.5	27160	V	10/47	165	257	P5555/09
142G40	-272.5	304.5	27160	V	10/47	165	257	P5555/09
142G41	-273.5	304.5	27160	V	10/47	165	257	P5555/09
142G42	-274.5	304.5	27160	V	10/47	165	257	P5555/09
142G43	-275.5	304.5	27160	V	10/47	165	257	P5555/09
142G44	-276.5	304.5	27160	V	10/47	165	257	P5555/09
142G45	-277.5	304.5	27160	V	10/47	165	257	P5555/09
142G46	-278.5	304.5	27160	V	10/47	165	257	P5555/09
142G47	-279.5	304.5	27160	V	10/47	165	257	P5555/09
142G48	-280.5	304.5	27160	V	10/47	165	257	P5555/09
142G49	-281.5	304.5	27160	V	10/47	165	257	P5555/09
142G50	-282.5	304.5	27160	V	10/47	165	257	P5555/09
142G51	-283.5	304.5	27160	V	10/47	165	257	P5555/09
142G52	-284.5	304.5	27160	V	10/47	165	257	P5555/09
142G53	-285.5	304.5	27160	V	10/47	165	257	P5555/09
142G54	-286.5	304.5	27160	V	10/47	165	257	P5555/09
142G55	-287.5	304.5	27160	V	10/47	165	257	P5555/09
142G56	-288.5	304.5	27160	V	10/47	165	257	P5555/09
142G57	-289.5	304.5	27160	V	10/47	165	257	P5555/09
142G58	-290.5	304.5	27160	V	10/47	165	257	P5555/09
142G59	-291.5	304.5	27160	V	10/47	165	257	P5555/09
142G60	-292.5	304.5	27160	V	10/47	165	257	P5555/09
142G61	-293.5	304.5	27160	V	10/47	165	257	P5555/09
142G62	-294.5	304.5	27160	V	10/47	165	257	P5555/09
142G63	-295.5	304.5	27160	V	10/47	165	257	P5555/09
142G64	-296.5	304.5	27160	V	10/47	165	257	P5555/09
142G65	-297.5	304.5	27160	V	10/47	165	257	P5555/09
142G66	-298.5	304.5	27160	V	10/47	165	257	P5555/09
142G67	-299.5	304.5	27160	V	10/47	165	257	P5555/09
142G68	-300.5	304.5	27160	V	10/47	165	257	P5555/09
142G69	-301.5	304.5	27160	V	10/47	165	257	P5555/09
142G70	-302.5	304.5	27160	V	10/47	165	257	P5555/09
142G71	-303.5	304.5	27160	V	10/47	165	257	P5555/09
142G72	-304.5	304.5	27160	V	10/47	165	257	P5555/09
142G73	-305.5	304.5	27160	V	10/47	165	257	P5555/09
142G74	-306.5	304.5	27160	V	10/47	165	257	P5555/09
142G75	-307.5	304.5	27160	V	10/47	165	257	P5555/09
142G76	-308.5	304.5	27160	V	10/47	165	257	P5555/09
142G77	-309.5	304.5	27160	V	10/47	165	257	P5555/09
142G78	-310.5	304.5	27160	V	10/47	165	257	P5555/09
142G79	-311.5	304.5	27160	V	10/47	165	257	P5555/09
142G80	-312.5	304.5	27160	V	10/47	165	257	P5555/09
142G81	-313.5	304.5	27160	V	10/47	165	257	P5555/09
142G82	-314.5	304.5	27160	V	10/47	165	257	P5555/09
142G83	-315.5	304.5	27160	V	10/47	165	257	P5555/09
142G84	-316.5	304.5	27160	V	10/47	165	257	P5555/09
142G85	-317.5	304.5	27160	V	10/47	165	257	P5555/09
142G86	-318.5	304.5	27160	V	10/47	165	257	P5555/09
142G87	-319.5	304.5	27160	V	10/47	165	257	P5555/09
142G88	-320.5	304.5	27160	V	10/47	165	257	P5555/09
142G89	-321.5	304.5	27160	V	10/47	165	257	P5555/09
142G90	-322.5	304.5	27160	V	10/47	165	257	P5555/09
142G91	-323.5	304.5	27160	V	10/47	165	257	P5555/09
142G92	-324.5	304.5	27160	V	10/47	165	257	P5555/09
142G93	-325.5	304.5	27160	V	10/47	165	257	P5555/09
142G94	-326.5	304.5	27160	V	10/47	165	257	P5555/09
142G95	-327.5	304.5	27160	V	10/47	165	257	P5555/09
142G96	-328.5	304.5	27160	V	10/47	165	257	P5555/09
142G97	-329.5	304.5	27160	V	10/47	165	257	P5555/09
142G98	-330.5	304.5	27160	V	10/47	165	257	P5555/09
142G99	-331.5	304.5	27160	V	10/47	165	257	P5555/09
142H00	-332.5	304.5	27160	V	10/47	165	257	P5555/09
142H01	-333.5	304.5	27160	V	10/47	165	257	P5555/09
142H02	-334.5	304.5	27160	V	10/47	165	257	P5555/09
142H03	-335.5	304.5	27160	V	10/47	165	257	P5555/09
142H04	-336.5	304.5	27160	V	10/47	165	257	P5555/09
142H05	-337.5	304.5	27160	V	10/47	165	257	P5555/09
142H06	-338.5	304.5	27160	V	10/47	165	257	P5555/09
142H07	-339.5	304.5	27160	V	10/47	165	257	P5555/09
142H08	-340.5	304.5	27160	V	10/47	165	257	P5555/09
142H09	-341.5	304.5	27160	V	10/47	165	257	P5555/09
142H10	-342.5	304.5	27160	V	10/47	165	257	P5555/09

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
157E11	-47.2	252.0	34735	V	15/57	192	327	M5558/22
157E12	-52.1	255.0	34645	V	15/50	192	327	M5558/22
157E13	-53.3	255.8	34748	V	15/18	192	327	M5558/22
157E14	-56.3	257.7	34748	V	15/59	192	327	M5558/22
157E15	-60.0	259.4	34748	V	16/35	192	327	M5558/22
157E16	-61.1	259.7	34748	V	16/00	192	327	M5558/22
157E17	-61.4	259.7	34748	V	16/50	192	327	M5558/22
157E18	-65.2	259.7	34748	V	09/53	192	327	M5558/22
157E19	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E20	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E21	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E22	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E23	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E24	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E25	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E26	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E27	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E28	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E29	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E30	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E31	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E32	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E33	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E34	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E35	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E36	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E37	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E38	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E39	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E40	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E41	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E42	-66.2	259.7	34748	V	12/08	192	327	M5558/22
157E43	-66.2	259.7	34748	V	12/08	192	327	M5558

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VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR	PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
171847	46.4	129.7	7338	V	12/45	202	351	P2281/23
171848	45.9	125.4	7144	V	13/02	202	353	[illegible]
171849	47.1	[illegible]	7331	V	[illegible]/57	202	355	[illegible]
171850	43.5	[illegible]	7140	V	[illegible]/15	202	357	[illegible]
171851	47.0	[illegible]	[illegible]	V	[illegible]/10	202	359	[illegible]/08
171852	44.0	119.7	7145	V	[illegible]	202	1	[illegible]
171853	48.3	[illegible]	[illegible]	V	[illegible]	202	[illegible]	[illegible]/10
171854	44.0	[illegible]	7160	V	[illegible]/37	202	5	[illegible]
171855	48.0	[illegible]	[illegible]	V	[illegible]	202	6	[illegible]
171856	45.5	[illegible]	[illegible]	V	[illegible]/50	202	[illegible]	[illegible]
171857	49.7	[illegible]	7341	V	[illegible]/49	202	10	[illegible]/03
171858	45.0	110.8	[illegible]	V	14/01	202	13	[illegible]
[illegible]	-49.0	[illegible]	[illegible]	V	11/01	[illegible]	[illegible]	[illegible]
[illegible]	-48.1	357.1	[illegible]	R	[illegible]/50	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	-51.5	55.6	35034	R	[illegible]/40	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
176829	-40.3	35.3	34927	V	14/01	205	282	M[illegible]88/18
176830	-46.9	44.8	34947	R	13/23	205	346	[illegible]
176831	-33.7	28.3	[illegible]	V	[illegible]	205	309	[illegible]
[illegible]	-41.0	[illegible]	[illegible]	R	13/55	205	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	35166	V	14/53	[illegible]	[illegible]	[illegible]
[illegible]	-16.8	18.3	[illegible]	R	15/10	205	331	[illegible]
[illegible]	-80.5	[illegible]	[illegible]	C	[illegible]/45	[illegible]	168	[illegible]/03
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	-77.3	104.[illegible]	35330	V	10/4[illegible]	[illegible]	140	M[illegible]300/14

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
211856	-71.9	172.3	33937	V	06/10	227	153	M2308/16
211857	-86.7	128.5	35519	V	09/05	227	153	M2308/16
211858	-70.1	103.8	34140	V	03/44	227	153	M2308/16
211859	-60.1	121.9	33332	V	00/14	227	153	M2308/26
211872	-71.8	55.4	32645	V	14/34	227	108	M2308/26
211873	-71.7	54.8	32642	C	14/34	227	107	M2308/36
211876	-71.6	54.3	32638	P	14/35	227	106	M2308/36
211880	-71.5	11.2	33105	*	17/21	227	107	M2305/02
211881	-77.8	126.4	33331	*	16/24	227	107	M2305/02
211883	-69.1	110.8	33135	*	17/47	227	107	M2305/04
211884	-77.0	119.8	33135	*	17/47	227	107	M2305/06
211885	-69.0	110.5	33107	*	17/41	227	107	M2305/08
211886	-77.9	10.1	33114	*	02/41	227	107	M2305/10
211887	-77.9	10.1	33107	*	17/26	227	107	M2305/14
211888	-87.8	39.5	33135	*	09/10	227	1	M2305/22
211889	-73.3	61.0	33160	V	17/44	226	109	P2331/12
211890	-74.4	64.1	33088	V	17/44	226	109	P2331/14
211894	-73.1	155.3	33145	V	11/10	226	109	P2331/16
211895	-73.3	153.1	33148	V	11/10	226	109	P2331/18
211896	-78.0	154.7	33159	V	11/35	226	109	P2331/20
211897	-78.6	104.9	33135	V	14/59	226	109	P2331/22
211898	-85.8	155.6	33107	V	11/14	226	109	P2331/24
211899	-81.5	69.5	33162	V	10/44	226	109	P2331/26
211900	-67.9	34.6	33162	V	10/52	226	109	P2331/28
211901	-80.5	34.9	33162	V	13/55	226	109	P2331/30
211902	-75.1	43.7	33104	V	11/34	226	109	P2331/32
211903	-71.8	163.0	33107	V	07/55	226	109	P2331/34
211904	-73.5	115.3	33160	V	08/09	226	109	P2331/36
211905	-73.9	114.9	33160	V	02/09	226	109	P2331/38
211906	-69.0	114.2	33173	V	05/34	226	109	P2331/40
211907	-69.1	91.5	33186	V	03/30	226	109	P2331/42
211908	-71.0	66.4	33187	V	05/40	226	109	P2331/44
211909	-73.5	42.4	33187	V	05/50	226	109	P2331/46
211910	-76.2	16.2	33200	V	06/45	226	109	P2331/48
211911	-78.0	1.0	33200	V	06/45	226	109	P2331/50
211912	-82.0	1.0	33200	P	03/42	226	109	P2331/52
211913	-80.0	30.0	33200	P	03/50	226	109	P2331/54
211914	-80.6	30.0	33200	P	06/07	226	109	P2331/56
211915	-81.1	106.5	33200	P	11/53	226	109	P2331/58
211916	-85.1	107.0	33200	P	11/16	226	109	P2331/60
211917	-79.7	107.5	33200	P	08/35	226	109	P2331/62
211918	-79.4	107.5	33200	P	08/35	226	109	P2331/64
211919	-78.5	108.0	33200	P	16/45	226	109	P2331/66
211920	-78.5	108.0	33200	P	16/45	226	109	P2331/68
211921	-1.5	1.7	33200	V	17/44	226	109	P2331/70
211922	-1.5	1.7	33200	V	17/44	226	109	P2331/72
211923	-1.5	1.7	33200	V	17/44	226	109	P2331/74
211924	-1.5	1.7	33200	V	17/44	226	109	P2331/76
211925	-1.5	1.7	33200	V	17/44	226	109	P2331/78
211926	-1.5	1.7	33200	V	17/44	226	109	P2331/80
211927	-1.5	1.7	33200	V	17/44	226	109	P2331/82
211928	-1.5	1.7	33200	V	17/44	226	109	P2331/84
211929	-1.5	1.7	33200	V	17/44	226	109	P2331/86
211930	-1.5	1.7	33200	V	17/44	226	109	P2331/88
211931	-1.5	1.7	33200	V	17/44	226	109	P2331/90
211932	-1.5	1.7	33200	V	17/44	226	109	P2331/92
211933	-1.5	1.7	33200	V	17/44	226	109	P2331/94
211934	-1.5	1.7	33200	V	17/44	226	109	P2331/96
211935	-1.5	1.7	33200	V	17/44	226	109	P2331/98
211936	-1.5	1.7	33200	V	17/44	226	109	P2331/100
211937	-1.5	1.7	33200	V	17/44	226	109	P2331/102
211938	-1.5	1.7	33200	V	17/44	226	109	P2331/104
211939	-1.5	1.7	33200	V	17/44	226	109	P2331/106
211940	-1.5	1.7	33200	V	17/44	226	109	P2331/108
211941	-1.5	1.7	33200	V	17/44	226	109	P2331/110
211942	-1.5	1.7	33200	V	17/44	226	109	P2331/112
211943	-1.5	1.7	33200	V	17/44	226	109	P2331/114
211944	-1.5	1.7	33200	V	17/44	226	109	P2331/116
211945	-1.5	1.7	33200	V	17/44	226	109	P2331/118
211946	-1.5	1.7	33200	V	17/44	226	109	P2331/120
211947	-1.5	1.7	33200	V	17/44	226	109	P2331/122
211948	-1.5	1.7	33200	V	17/44	226	109	P2331/124
211949	-1.5	1.7	33200	V	17/44	226	109	P2331/126
211950	-1.5	1.7	33200	V	17/44	226	109	P2331/128
211951	-1.5	1.7	33200	V	17/44	226	109	P2331/130
211952	-1.5	1.7	33200	V	17/44	226	109	P2331/132
211953	-1.5	1.7	33200	V	17/44	226	109	P2331/134
211954	-1.5	1.7	33200	V	17/44	226	109	P2331/136
211955	-1.5	1.7	33200	V	17/44	226	109	P2331/138
211956	-1.5	1.7	33200	V	17/44	226	109	P2331/140
211957	-1.5	1.7	33200	V	17/44	226	109	P2331/142
211958	-1.5	1.7	33200	V	17/44	226	109	P2331/144
211959	-1.5	1.7	33200	V	17/44	226	109	P2331/146
211960	-1.5	1.7	33200	V	17/44	226	109	P2331/148
211961	-1.5	1.7	33200	V	17/44	226	109	P2331/150
211962	-1.5	1.7	33200	V	17/44	226	109	P2331/152
211963	-1.5	1.7	33200	V	17/44	226	109	P2331/154
211964	-1.5	1.7	33200	V	17/44	226	109	P2331/156
211965	-1.5	1.7	33200	V	17/44	226	109	P2331/158
211966	-1.5	1.7	33200	V	17/44	226	109	P2331/160
211967	-1.5	1.7	33200	V	17/44	226	109	P2331/162
211968	-1.5	1.7	33200	V	17/44	226	109	P2331/164
211969	-1.5	1.7	33200	V	17/44	226	109	P2331/166
211970	-1.5	1.7	33200	V	17/44	226	109	P2331/168
211971	-1.5	1.7	33200	V	17/44	226	109	P2331/170
211972	-1.5	1.7	33200	V	17/44	226	109	P2331/172
211973	-1.5	1.7	33200	V	17/44	226	109	P2331/174
211974	-1.5	1.7	33200	V	17/44	226	109	P2331/176
211975	-1.5	1.7	33200	V	17/44	226	109	P2331/178
211976	-1.5	1.7	33200	V	17/44	226	109	P2331/180
211977	-1.5	1.7	33200	V	17/44	226	109	P2331/182
211978	-1.5	1.7	33200	V	17/44	226	109	P2331/184
211979	-1.5	1.7	33200	V	17/44	226	109	P2331/186
211980	-1.5	1.7	33200	V	17/44	226	109	P2331/188
211981	-1.5	1.7	33200	V	17/44	226	109	P2331/190
211982	-1.5	1.7	33200	V	17/44	226	109	P2331/192
211983	-1.5	1.7	33200	V	17/44	226	109	P2331/194
211984	-1.5	1.7	33200	V	17/44	226	109	P2331/196
211985	-1.5	1.7	33200	V	17/44	226	109	P2331/198
211986	-1.5	1.7	33200	V	17/44	226	109	P2331/200
211987	-1.5	1.7	33200	V	17/44	226	109	P2331/202
211988	-1.5	1.7	33200	V	17/44	226	109	P2331/204
211989	-1.5	1.7	33200	V	17/44	226	109	P2331/206
211990	-1.5	1.7	33200	V	17/44	226	109	P2331/208
211991	-1.5	1.7	33200	V	17/44	226	109	P2331/210
211992	-1.5	1.7	33200	V	17/44	226	109	P2331/212
211993	-1.5	1.7	33200	V	17/44	226	109	P2331/214
211994	-1.5	1.7	33200	V	17/44	226	109	P2331/216
211995	-1.5	1.7	33200	V	17/44	226	109	P2331/218
211996	-1.5	1.7	33200	V	17/44	226	109	P2331/220
211997	-1.5	1.7	33200	V	17/44	226	109	P2331/222
211998	-1.5	1.7	33200	V	17/44	226	109	P2331/224
211999	-1.5	1.7	33200	V	17/44	226	109	P2331/226
212000	-1.5	1.7	33200	V	17/44	226	109	P2331/228
212001	-1.5	1.7	33200	V	17/44	226	109	P2331/230
212002	-1.5	1.7	33200	V	17/44	226	109	P2331/232
212003	-1.5	1.7	33200	V	17/44	226	109	P2331/234
212004	-1.5	1.7	33200	V	17/44	226	109	P2331/236
212005	-1.5	1.7	33200	V	17/44	226	109	P2331/238
212006	-1.5	1.7	33200	V	17/44	226	109	P2331/240
212007	-1.5	1.7	33200	V	17/44	226	109	P2331/242
212008	-1.5	1.7	33200	V	17/44	226	109	P2331/244
212009	-1.5	1.7	33200	V	17/44	226	109	P2331/246
212010	-1.5	1.7	33200	V	17/44	226	109	P2331/248
212011	-1.5	1.7	33200	V	17/44	226	109	P2331/250
212012	-1.5	1.7	33200	V	17/44	226	109	P2331/252
212013	-1.5	1.7	33200	V	17/44	226	109	P2331/254
212014	-1.5	1.7	33200	V	17/44	226	109	P2331/256
212015	-1.5	1.7	33200	V	17/44	226	109	P2331/258
212016	-1.5	1.7	33200	V	17/44	226	109	P2331/260
212017	-1.5	1.7	33200	V	17/44	226	109	P2331/262
212018	-1.5	1.7	33200	V	17/44	226	109	P2331/264
212019	-1.5	1.7	33200	V	17/44	226	109	P2331/266
212020	-1.5	1.7	33200	V	17/44	226	109	P2331/268
212021	-1.5	1.7	33200	V	17/44	226	109	P2331/270
212022	-1.5	1.7	33200	V	17/44	226	109	P2331/272
212023	-1.5	1.7	33200	V	17/44	226	109	P2331/274
212024	-1.5	1.7	33200	V	17/44	226	109	P2331/276
212025	-1.5	1.7	33200	V	17/44	226	109	P2331/278
212026	-1.5	1.7	33200	V	17/44	226	109	P2331/280
212027	-1.5	1.7	33200	V	17/44	226	109	P2331/282
212028	-1.5	1.7	33200	V	17/44	226	109	P2331/284
212029	-1.5	1.7	33200	V	17/44	226	109	P2331/286
212030	-1.5	1.7	33200	V	17/44	226	109	P2331/288
212031	-1.5	1.7	33200	V	17/44	226	109	P2331/290
212032	-1.5	1.7	33200	V	17/44	226	109	P2331/292
212033	-1.5	1.7	33200	V	17/44	226	109	P2331/294
212034	-1.5	1.7	33200	V	17/44	226	109	P2331/296
212035	-1.5	1.7	33200	V	17/44	226	109	P2331/298
212036	-1.5	1.7	33200	V	17/44	226	109	P2331/300
212037	-1.5	1.7	33200	V	17/44	226	109	P2331/302
212038	-1.5	1.7	33200	V	17/44	226	109	P2331/304
212039	-1.5	1.7	33200	V	17/44	226	109	P2331/306
212040	-1.5	1.7	33200	V	17/44	226	109	P2331/308
212041	-1.5	1.7	33200	V	17/44	226	109	P2331/310
212042	-1.5	1.7	33200	V	17/44	226	109	P2331/312
212043	-1.5	1.7	33200	V	17/44	226	109	P2331/314
212044	-1.5	1.7	33200	V	17/44	226	109	P2331/316
212045	-1.5	1.7	33200	V	17/44	226	109	P2331/318
212046	-1.5	1.7	33200	V	17/44	226	109	P2331/320
212047	-1.5	1.7	33200	V	17/44	226	109	P2331/322
212048	-1.5	1.7	33200	V	17/44	226	109	P2331/324
212049	-1.5	1.7	33200	V	17/44	226	109	P2331/326
212050	-1.5	1.7	33200	V	17/44	226	109	P2331/328
212051	-1.5	1.7	33200	V	17/44	226	109	P2331/330
212052	-1.5	1.7	33200	V	17/44	226	109	P2331/332
212053	-1.5	1.7	33200	V	17/44	226	109	P2331/334
212054	-1.5	1.7	33200	V	17/44	226	109	P2331/336
212055	-1.5	1.7	33200	V	17/44	226	109	P2331/338
212056	-1.5	1.7	33200	V	17/44	226	109	P2331/340
212057	-1.5	1.7	33200	V	17/44	226	109	P2331/342
212058	-1.5	1.7	33200	V	17/44	226	109	P2331/344
212059	-1.5	1.7	33200	V	17/44	226	109	P2331/346
212060	-1.5	1.7	33200	V	17/44	226	109	P2331/348
212061	-1.5	1.7	33200	V	17/44	226	109	P2331/350
212062	-1.5	1.7	33200	V	17/44	226	109	P2331/352
212063	-1.5	1.7	33200	V	17/44	226	109	P2331/354
212064	-1.5	1.7	33200	V	17/44	226	109	P2331/356
212065	-1.5	1.7	33200	V	17/44	226	109	P2331/358
212066	-1.5	1.7	33200	V	17/44	226	109	P2331/360
212067	-1.5	1.7	33200	V	17/44	226	109	P2331/362
212068	-1.5	1.7	33200	V	17/44	226	109	P2331/364
212069	-1.5	1.7	33200	V	17/44	226	109	P2331/366
212070	-1.5	1.7	33200	V	17/44	226	109	P2331/368
212071	-1.5	1.7	33200	V	17/44	226	109	P2331/370
212072	-1.5	1.7	33200	V	17/44	226	109	P2331/372
212073	-1.5	1.7	33200	V	17/44	226	109	P2331/374
212074	-1.5	1.7	33200	V	17/44	226	109	P2331/376
212075	-1.5	1.7	33200	V	17/44	226	109	P2331/378
212076	-1.5	1.7	33200	V	17/44	226	109	P2331/380
212077	-1.5	1.7	33200	V	17/44	226	109	P2331/382
212078	-1.5	1.7	33200	V	17/44	226	109	P2331/384
212079	-1.5	1.7	33200	V	17/44	226	109	P2331/386
212080	-1.5	1.7	33200	V	17/44	226	109	P2331/388
212081	-1.5	1.7	33200	V	17/44	226	109	P2331/390
212082	-1.5	1.7	33200	V	17/44	226	109	P2331/392
212083	-1.5	1.7	33200	V	17/44	226	109	P2331/394
212084	-1.5	1.7	33200	V	17/44	226	109	P2331/396
212085	-1.5	1.7	33200	V	17/44	226	109	P2331/398
212086	-1.5	1.7	33200	V	17/44	226	109	P2331/400
212087	-1.5	1.7	33200	V	17/44	226	109	P2331/402
212088	-1.5	1.7	33200	V	17/44	226	109	P2331/404
212089	-1.5	1.7	33200	V	17/44	226	109	P2331/406
212090	-1.5	1.7	33200	V	17/44	226	109	P2331/408
212091	-1.5	1.7	33200	V	17/44	226	109	P2331/410
212092	-1.5	1.7	33200	V	17/44	226	109	P2331/412
212093	-1.5	1.7	33200	V	17/44	226	109	P2331/414
212094	-1.5	1.7	33200	V	17/44	226	109	P2331/416
212095	-1.5	1.7	33200	V	17/44	226	109	P2331/418
212096	-1.5	1.7	33200	V	17/44	226	109	P2331/420
212097	-1.5	1.7	33200	V	17/44	226	109	P2331/422
212098	-1.5	1.7	33200	V	17/44	226	109	P2331/424
212099	-1.5	1.7	33200	V	17/44	226	109	P2331/426
212100	-1.5	1.7	33200	V	17/44	226	109	P2331/428
212101	-1.5	1.7	33200	V	17/44	226	109	P2331/430
212102	-1.5	1.7	33200	V	17/44	226	109	P2331/432
212103	-1.5	1.7	33200	V	17/44	226	109	P2331/434
212104	-1.5	1.7	33200	V	17/44	226	109	P2331/436
212105	-1.5	1.7	33200	V	17/44	226	109	P2331/438
212106	-1.5	1.7	33200	V	17/44	226	109	P2331/440
212107	-1.5	1.7	33200	V	17/44	226	109	P2331/442
212108	-1.5	1.7	33200	V	17/44	226	109	P2331/444
212109	-1.5	1.7	33200	V	17/44	226	109	P2331/446
212110	-1.5	1.7	33200	V	17/44	226	109	P2331/448
212111	-1.5	1.7	33200	V	17/44	226	109	P2331/450
212112	-1.5	1.7	33200	V	17/44	226	109	P2331/452
212113	-1.5	1.7	33200	V	17/44	226	109	P2331/454
212114	-1.5	1.7	33200	V	17/44	226	109	P2331/456
212115	-1.5	1.7	33200	V	17/44	226	109	P2331/458
212116	-1.5	1.7	33200	V	17/44	226	109	P2331/460
212117	-1.5	1.7	33200	V	17/44	226	109	P2331/462
212118	-1.5	1.7	33200	V	17/44	226	109	P2331/464
212119	-1.5	1.7	33200	V	17/44	226	109	P2331/466
212120	-1.5	1.7	33200	V	17/44	226	109	P2331/468
212121	-1.5	1.7	33200	V	17/44	226	109	P2331/470
212122	-1.5	1.7	33200	V	17/44	226	109	P2331/472
212123	-1.5	1.7	33200	V	17/44	226	109	P2331/474
212124	-1.5	1.7	33200	V	17/44	226	109	P2331/476
212125	-1.5	1.7	33200	V	17/44	226	109	P2331/478
212126	-1.5	1.7	33200	V	17/44	226	109	P2331/480
212127	-1.5	1.7	33200	V	17/44	226	109	P2331/482
212128	-1.5	1.7	33200	V	17/44	226	109	P2331/484
212129	-1.5	1.7	33200	V	17/44	226	109	P2331/486
212130	-1.5	1.7	33200	V	17/44	226	109	P2331/488
212131	-1.5	1.7	33200	V	17/44	226	109	P2331/490
212132	-1.5	1.7	33200	V	17/44	226	109	P2331/492
212133	-1.5	1.7	33200	V	17/44	226	109	P2331/494
212134	-1.5	1.7	33200	V	17/44	226	109	P2331/496
212135	-1.5	1.7	33200	V	17/44	226	109	P2331/498
212136	-1.5	1.7	33200	V	17/44	226	109	P2331/500
212137	-1.5	1.7	33200	V	17/44	226	109	P2331/502
212138	-1.5	1.7	33200	V	17/44	226	109	P2331/504
212139	-1.5	1.7	33200	V	17/44	226	109	P2331/506
212140	-1.5	1.7	33200	V	17/44	226	109	P2331/508
212141	-1.5	1.7	33200	V	17/44	226	109	P2331/510
212142	-1.5	1.7	33200	V	17/44	226	109	P2331/512
212143	-1.5	1.7	33200	V	17/44	226	109	P2331/514
212144	-1.5	1.7	33200	V	17/44	226	109	P2331/516
212145	-1.5	1.7	33200	V	17/44	226	109	P2331/518
212146	-1.5	1.7	33200	V	17/44	226	109	P2331/520
212147	-1.5	1.7	33200	V	17/44	226	109	P2331/522
212148	-1.5	1.7	33200	V	17/44	226	109	P2331/524
212149	-1.5	1.7	33200	V	17/44	226	109	P2331/526
212150	-1.5	1.7	33200	V	17/44	226	109	P2331/528
212151	-1.5	1.7	33200	V	17/44	226	109	P2331/530
212152	-1.5	1.7	33200	V	17/44	226	109	P2331/532
212153	-1.5	1.7	33200	V	17/44	226	109	P2331/534
212154	-1.5	1.7	33200	V	17/44	226	109	P2331/536
212155	-1.5	1.7	33200	V	17/44	226	109	P2331/538
212156	-1.5	1.7	33200	V	17/44	226	109	P2331/540
212157	-1.5	1.7	33200	V	17/44	226	109	P2331/542
212158	-1.5	1.7	33200	V	17/44	226	109	P2331/544
212159	-1.5	1.7	33200	V	17/44	226	109	P2331/546
212160	-1.5	1.7	33200	V	17/44	226	109	P2331/548
212161	-1.5	1.7	33200	V	17/44	226	109	P2331/550
212162	-1.5	1.7	33200	V	17/44	226	109	P2331/552
212163	-1.5	1.7	33200	V	17/44	226	109	P2331/554
212164	-1.5	1.7	33200	V	17/44	226	109	P2331/556
212165	-1.5	1.7	33200	V	17/44	226	109	P2331/558
212166	-1.5	1.7	33200	V	17/44	226	109	P2331/560
212167	-1.5	1.7	33200	V	17/44	226	109	P2331/562
212168	-1.5	1.7	33200	V	17/44	226	109	P2331/564
212169	-1.5	1.7	33200	V	17/44	226	109	P2331/566
212170	-1.5	1.7	33200	V	17/44	226	109	P2331/568
212171	-1.5	1.7	33200	V	17/44	226	109	P2331/570
212172	-1.5	1.7	33200	V	17/44	226	109	P2331/572
212173	-1.5	1.7	33200	V	17/44	226	109	P2331/574
212174	-1.5	1.7	33200	V	17/44	226	109	P2331/576
212175	-1.5	1.7	33200	V	17/44	226	109	P2331/578
212176	-1.5	1.7	33200	V	17/44	226	109	P2331/580
212177	-1.5	1.7	33200	V	17/44	226	109	P2331/582
212178	-1.5	1.7	33200	V	17/44	226	109	P2331/584
212179	-1.5	1.7	33200	V	17/44	226	109	P2331/586
212180	-1.5	1.7	33200	V	17/44	226	109	P2331/588
212181	-1.5	1.7	33200	V	17/44	226	109	P2331/590
212182	-1.5	1.7	33200	V	17/44	226	109	P2331/592
212183	-1.5	1.7	33200	V	17/44	226	109	P2331/594
212184	-1.5	1.7	33200	V	17/44	226	109	P2331/596
212185	-1.5	1.7	33200	V	17/44	226	109	P2331/598
212186	-1.5	1.7	33200	V	17/44	226	109	P2331/600
212187	-1.5	1.7	33200	V	17/44	226	109	P2331/602
212188	-1.5	1.7	33200	V	17/44	226	109	P2331/604
212189	-1.5	1.7	33200	V	17/44	226	109	P2331/606
212190	-1.5	1.7	33200	V	17/44	226	109	P2331/608
212191	-1.5	1.7	33200	V	17/44	226	109	P2331/610
212192	-1.5	1.7	33200	V	17/44	226	109	P2331/612
212193	-1.5	1.7	33200	V	17/44	226	109	P2331/614
212194	-1.5	1.7	33200	V	17/44	226	109	P2331/616
212195	-1.5	1.7	33200	V	17/44	226	109	P2331/618
212196	-1.5	1.7	33200	V	17/44	226	109	P2331/620
212197	-1.5	1.7	33200	V	17/44	226	109	P2331/622
212198	-1.5	1.7	33200	V	17/44	226	109	P2331/624
212199	-1.5	1.7	33200	V	17/44	226	109	P2331/626
212200	-1.5	1.7	33200	V	17/44	226	109	P2331/628
212201	-1.5	1.7	33200	V	17/44	226	109	P2331/630
212202	-1.5	1.7	33200	V	17/44	226	109	P2331/632
212203	-1.5	1.7	33200	V	17/44	226	109	P2331/634
212204	-1.5	1.7	33200	V	17/44	226	109	P2331/636
212205	-1.5	1.7	33200	V	17/44	226	109	P2331/638
212206	-1.5	1.7	33200	V	17/44	226	109	P2331/640
212207	-1.5	1.7	33200	V	17/44	226	109	P2331/642

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
247808	45.8	225.2	6933	R	11/32	250	145	P2331/08
247809	42.9	228.4	6812	V	11/19	250	143	P2331/09
247810	43.2	224.7	6877	R	11/34	250	146	P2331/10
247811	40.5	227.6	6769	V	11/22	250	147	P2331/11
247812	40.8	227.3	6

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
246886	-51.1	62.0	22884	P	14/57	251	332	M2337/02
246887	-40.6	55.0	23269	V	15/26	251	334	M2337/04
246888	-45.8	68.2	23990	P	14/33	251	320	M2337/06
246889	-35.1	60.6	24428	V	15/04	251	325	M2337/08
246890	-30.5	73.1	25175	P	14/14	251	311	M2337/10
246891	-27.5	65.1	25488	V	14/46	251	312	M2337/12
246892	-31.1	76.4	25479	P	14/00	251	304	M2337/14
246893	-16.1	68.3	25248	V	14/33	251	311	M2337/16
246894	-10.8	79.5	25194	P	13/50	251	300	M2337/18
251603	56.3	130.7	5161	V	10/02	253	116	P2338/03
251604	59.5	127.2	5173	P	10/1[illegible]	253	111	P2338/04
251605	64.1	129.7	5101	V	10/39	253	116	P2338/05
251606	64.1	126.7	5115	P	10/19	253	111	P2338/06
251607	62.0	129.5	5050	V	10/00	253	116	P2338/07
251608	59.0	126.5	5059	P	10/11	253	111	P2338/08
251609	49.0	128.7	5005	V	10/25	253	116	P2338/09
251610	50.0	125.8	5019	P	10/45	253	111	P2338/10
251611	47.8	128.5	4971	V	10/13	253	115	P2338/11
251612	47.0	125.5	4983	P	10/24	253	111	P2338/12
251613	45.8	127.8	4941	V	10/15	253	117	P2338/13
251614	45.0	125.5	4954	P	10/25	253	111	P2338/14
251615	43.0	125.5	4919	V	10/16	253	117	P2338/15
251616	43.0	127.0	4931	P	10/26	253	111	P2338/16
251617	41.0	127.5	4901	V	10/10	253	118	P2338/17
251618	41.0	126.7	4915	P	10/19	253	111	P2338/18
251619	40.0	126.8	4902	V	10/09	253	119	P2338/19
251620	39.0	126.4	4903	P	10/20	253	111	P2338/20
251621	38.0	126.5	4897	V	10/07	253	121	P2338/21
251622	38.0	126.4	4899	P	10/30	253	111	P2338/22
251623	36.0	126.5	4887	V	10/04	253	122	P2338/23
251624	36.0	126.7	4890	P	10/34	253	111	P2338/24
251625	34.0	126.1	4893	V	10/01	253	124	P2338/25
251626	34.0	125.9	4900	P	10/31	253	111	P2338/26
251627	33.5	125.9	4903	V	10/03	253	127	P2338/27
251628	33.0	125.7	4918	P	10/34	253	111	P2338/28
251629	32.0	125.8	4919	V	10/07	253	129	P2338/29
251630	30.0	125.6	4934	P	10/33	253	111	P2338/30
251631	29.0	125.6	4964	V	10/01	253	131	P2338/31
251632	29.0	125.6	4976	P	10/02	253	111	P2338/32
251633	27.5	125.6	5005	V	10/04	253	133	P2338/33
251634	27.5	125.6	5019	P	10/05	253	111	P2338/34
251635	25.5	125.8	5030	V	10/05	253	135	P2338/35
251636	25.5	125.8	5050	P	10/05	253	111	P2338/36
251637	23.5	125.7	5081	V	10/05	253	137	P2338/37
251638	23.5	125.7	5090	P	10/05	253	111	P2338/38
251639	21.5	125.7	5090	V	10/05	253	139	P2338/39
251640	19.5	125.6	5111	P	10/56	253	111	P2338/40
251641	19.5	125.6	5133	V	10/04	253	141	P2338/41
251642	17.5	125.5	5154	P	10/56	253	111	P2338/42
251643	17.5	125.5	5164	V	10/04	253	143	P2338/43
251644	15.5	125.5	5189	P	10/56	253	111	P2338/44
251645	15.5	125.5	5199	V	10/04	253	145	P2338/45
251646	13.5	125.5	5223	P	10/56	253	111	P2338/46
251647	13.5	125.5	5233	V	10/04	253	147	P2338/47
251648	11.5	125.5	5258	P	10/56	253	111	P2338/48
251649	11.5	125.5	5268	V	10/04	253	149	P2338/49
251650	9.5	125.5	5293	P	10/56	253	111	P2338/50
251651	9.5	125.5	5303	V	10/04	253	151	P2338/51
251652	7.5	125.5	5328	P	10/56	253	111	P2338/52
251653	7.5	125.5	5338	V	10/04	253	153	P2338/53
251654	5.5	125.5	5363	P	10/56	253	111	P2338/54
251655	5.5	125.5	5373	V	10/04	253	155	P2338/55
251656	3.5	125.5	5398	P	10/56	253	111	P2338/56
251657	3.5	125.5	5408	V	10/04	253	157	P2338/57
251658	1.5	125.5	5433	P	10/56	253	111	P2338/58
251659	1.5	125.5	5443	V	10/04	253	159	P2338/59
251660	-0.5	125.5	5468	P	10/56	253	111	P2338/60
251661	-0.5	125.5	5478	V	10/04	253	161	P2338/61
251662	-2.5	125.5	5503	P	10/56	253	111	P2338/62
251663	-2.5	125.5	5513	V	10/04	253	163	P2338/63
251664	-4.5	125.5	5538	P	10/56	253	111	P2338/64
251665	-4.5	125.5	5548	V	10/04	253	165	P2338/65
251666	-6.5	125.5	5573	P	10/56	253	111	P2338/66
251667	-6.5	125.5	5583	V	10/04	253	167	P2338/67
251668	-8.5	125.5	5608	P	10/56	253	111	P2338/68
251669	-8.5	125.5	5618	V	10/04	253	169	P2338/69
251670	-10.5	125.5	5643	P	10/56	253	111	P2338/70
251671	-10.5	125.5	5653	V	10/04	253	171	P2338/71
251672	-12.5	125.5	5678	P	10/56	253	111	P2338/72
251673	-12.5	125.5	5688	V	10/04	253	173	P2338/73
251674	-14.5	125.5	5713	P	10/56	253	111	P2338/74
251675	-14.5	125.5	5723	V	10/04	253	175	P2338/75
251676	-16.5	125.5	5748	P	10/56	253	111	P2338/76
251677	-16.5	125.5	5758	V	10/04	253	177	P2338/77
251678	-18.5	125.5	5783	P	10/56	253	111	P2338/78
251679	-18.5	125.5	5793	V	10/04	253	179	P2338/79
251680	-20.5	125.5	5818	P	10/56	253	111	P2338/80
251681	-20.5	125.5	5828	V	10/04	253	181	P2338/81
251682	-22.5	125.5	5853	P	10/56	253	111	P2338/82
251683	-22.5	125.5	5863	V	10/04	253	183	P2338/83
251684	-24.5	125.5	5888	P	10/56	253	111	P2338/84
251685	-24.5	125.5	5898	V	10/04	253	185	P2338/85
251686	-26.5	125.5	5923	P	10/56	253	111	P2338/86
251687	-26.5	125.5	5933	V	10/04	253	187	P2338/87
251688	-28.5	125.5	5958	P	10/56	253	111	P2338/88
251689	-28.5	125.5	5968	V	10/04	253	189	P2338/89
251690	-30.5	125.5	5993	P	10/56	253	111	P2338/90
251691	-30.5	125.5	6003	V	10/04	253	191	P2338/91
251692	-32.5	125.5	6028	P	10/56	253	111	P2338/92
251693	-32.5	125.5	6038	V	10/04	253	193	P2338/93
251694	-34.5	125.5	6063	P	10/56	253	111	P2338/94
251695	-34.5	125.5	6073	V	10/04	253	195	P2338/95
251696	-36.5	125.5	6098	P	10/56	253	111	P2338/96
251697	-36.5	125.5	6108	V	10/04	253	197	P2338/97
251698	-38.5	125.5	6133	P	10/56	253	111	P2338/98
251699	-38.5	125.5	6143	V	10/04	253	199	P2338/99
251700	-40.5	125.5	6168	P	10/56	253	111	P2338/100
251701	-40.5	125.5	6178	V	10/04	253	201	P2338/101
251702	-42.5	125.5	6203	P	10/56	253	111	P2338/102
251703	-42.5	125.5	6213	V	10/04	253	203	P2338/103
251704	-44.5	125.5	6238	P	10/56	253	111	P2338/104
251705	-44.5	125.5	6248	V	10/04	253	205	P2338/105
251706	-46.5	125.5	6273	P	10/56	253	111	P2338/106
251707	-46.5	125.5	6283	V	10/04	253	207	P2338/107
251708	-48.5	125.5	6308	P	10/56	253	111	P2338/108
251709	-48.5	125.5	6318	V	10/04	253	209	P2338/109
251710	-50.5	125.5	6343	P	10/56	253	111	P2338/110
251711	-50.5	125.5	6353	V	10/04	253	211	P2338/111
251712	-52.5	125.5	6378	P	10/56	253	111	P2338/112
251713	-52.5	125.5	6388	V	10/04	253	213	P2338/113
251714	-54.5	125.5	6413	P	10/56	253	111	P2338/114
251715	-54.5	125.5	6423	V	10/04	253	215	P2338/115
251716	-56.5	125.5	6448	P	10/56	253	111	P2338/116
251717	-56.5	125.5	6458	V	10/04	253	217	P2338/117
251718	-58.5	125.5	6483	P	10/56	253	111	P2338/118
251719	-58.5	125.5	6493	V	10/04	253	219	P2338/119
251720	-60.5	125.5	6518	P	10/56	253	111	P2338/120
251721	-60.5	125.5	6528	V	10/04	253	221	P2338/121
251722	-62.5	125.5	6553	P	10/56	253	111	P2338/122
251723	-62.5	125.5	6563	V	10/04	253	223	P2338/123
251724	-64.5	125.5	6588	P	10/56	253	111	P2338/124
251725	-64.5	125.5	6598	V	10/04	253	225	P2338/125
251726	-66.5	125.5	6623	P	10/56	253	111	P2338/126
251727	-66.5	125.5	6633	V	10/04	253	227	P2338/127
251728	-68.5	125.5	6658	P	10/56	253	111	P2338/128
251729	-68.5	125.5	6668	V	10/04	253	229	P2338/129
251730	-70.5	125.5	6693	P	10/56	253	111	P2338/130
251731	-70.5	125.5	6703	V	10/04	253	231	P2338/131
251732	-72.5	125.5	6728	P	10/56	253	111	P2338/132
251733	-72.5	125.5	6738	V	10/04	253	233	P2338/133
251734	-74.5	125.5	6763	P	10/56	253	111	P2338/134
251735	-74.5	125.5	6773	V	10/04	253	235	P2338/135
251736	-76.5	125.5	6798	P	10/56	253	111	P2338/136
251737	-76.5	125.5	6808	V	10/04	253	237	P2338/137
251738	-78.5	125.5	6833	P	10/56	253	111	P2338/138
251739	-78.5	125.5	6843	V	10/04	253	239	P2338/139
251740	-80.5	125.5	6868	P	10/56	253	111	P2338/140
251741	-80.5	125.5	6878	V	10/04	253	241	P2338/141
251742	-82.5	125.5	6903	P	10/56	253	111	P2338/142
251743	-82.5	125.5	6913	V	10/04	253	243	P2338/143
251744	-84.5	125.5	6938	P	10/56	253	111	P2338/144
251745	-84.5	125.5	6948	V	10/04	253	245	P2338/145
251746	-86.5	125.5	6973	P	10/56	253	111	P2338/146
251747	-86.5	125.5	6983	V	10/04	253	247	P2338/147
251748	-88.5	125.5	7008	P	10/56	253	111	P2338/148
251749	-88.5	125.5	7018	V	10/04	253	249	P2338/149
251750	-90.5	125.5	7043	P	10/56	253	111	P2338/150
251751	-90.5	125.5	7053	V	10/04	253	251	P2338/151
251752	-92.5	125.5	7078	P	10/56	253	111	P2338/152
251753	-92.5	125.5	7088	V	10/04	253	253	P2338/153
251754	-94.5	125.5	7113	P	10/56	253	111	P2338/154
251755	-94.5	125.5	7123	V	10/04	253	255	P2338/155
251756	-96.5	125.5	7148	P	10/56	253	111	P2338/156
251757	-96.5	125.5	7158	V	10/04	253	257	P2338/157
251758	-98.5	125.5	7183	P	10/56	253	111	P2338/158
251759	-98.5	125.5	7193	V	10/04	253	259	P2338/159
251760	-100.5	125.5	7218	P	10/56	253	111	P2338/160
251761	-100.5	125.5	7228	V	10/04	253	261	P2338/161
251762	-102.5	125.5	7253	P	10/56	253	111	P2338/162
251763	-102.5	125.5	7263	V	10/04	253	263	P2338/163
251764	-104.5	125.5	7288	P	10/56	253	111	P2338/164
251765	-104.5	125.5	7298	V	10/04	253	265	P2338/165
251766	-106.5	125.5	7323	P	10/56	253	111	P2338/166
251767	-106.5	125.5	7333	V	10/04	253	267	P2338/167
251768	-108.5	125.5	7358	P	10/56	253	111	P2338/168
251769	-108.5	125.5	7368	V	10/04	253	269	P2338/169
251770	-110.5	125.5	7393	P	10/56	253	111	P2338/170
251771	-110.5	125.5	7403	V	10/04	253	271	P2338/171
251772	-112.5	125.5	7428	P	10/56	253	111	P2338/172
251773	-112.5	125.5	7438	V	10/04	253	273	P2338/173
251774	-114.5	125.5	7463	P	10/56	253	111	P2338/174
251775	-114.5	125.5	7473	V	10/04	253	275	P2338/175
251776	-116.5	125.5	7498	P	10/56	253	111	P2338/176
251777	-116.5	125.5	7508	V	10/04	253	277	P2338/177
251778	-118.5	125.5	7533	P	10/56	253	111	P2338/178
251779	-118.5	125.5	7543	V	10/04	253	279	P2338/179
251780	-120.5	125.5	7568	P	10/56	253	111	P2338/180
251781	-120.5	125.5	7578	V	10/04	253	281	P2338/181
251782	-122.5	125.5	7603	P	10/56	253	111	P2338/182
251783	-122.5	125.5	7613	V	10/04	253	283	P2338/183
251784	-124.5	125.5	7638	P	10/56	253	111	P2338/184
251785	-124.5	125.5	7648	V	10/04	253	285	P2338/185
251786	-126.5	125.5	7673	P	10/56	253	111	P2338/186
251787	-126.5	125.5	7683	V	10/04	253	287	P2338/187
251788	-128.5	125.5	7708	P	10/56	253	111	P2338/188
251789	-128.5	125.5	7718	V	10/04	253	289	P2338/189
251790	-130.5	125.5	7743	P	10/56	253	111	P2338/190
251791	-130.5	125.5	7753	V	10/04	253	291	P2338/191
251792	-132.5	125.5	7778	P	10/56	253	111	P2338/192
251793	-132.5	125.5	7788	V	10/04	253	293	P2338/193
251794	-134.5	125.5	7813	P	10/56	253	111	P2338/194
251795	-134.5	125.5	7823	V	10/04	253	295	P2338/195
251796	-136.5	125.5	7848	P	10/56	253	111	P2338/196
251797	-136.5	125.5	7858	V	10/04	253	297	P2338/197
251798	-138.5	125.5	7883	P	10/56	253	111	P2338/198
251799	-138.5	125.5	7893	V	10/04	253	299	P2338/199
251800	-140.5	125.5	7918	P	10/56	253	111	P2338/200
251801	-140.5	125.5	7928	V	10/04	253	301	P2338/201
251802	-142.5	125.5	7953	P	10/56	253	111	P2338/202
251803	-142.5	125.5	7963	V	10/04	253	303	P2338/203
251804	-144.5	125.5	7988	P	10/56	253	111	P2338/204
251805	-144.5	125.5	7998	V	10/04	253	305	P2338/205
251806	-146.5	125.5	8023	P	10/56	253	111	P2338/206
251807	-146.5	125.5	8033	V	10/04	253	307	P2338/207
251808	-148.5	125.5	8058	P	10/56	253	111	P2338/208
251809	-148.5	125.5	8068	V	10/04	253	309	P2338/209
251810	-150.5	125.5	8093	P	10/56	253	111	P2338/210
251811	-150.5	125.5	8103	V	10/04	253	311	P2338/211
251812	-152.5	125.5	8128	P	10/56	253	111	P2338/212
251813	-152.5	125.5	8138	V	10/04	253	313	P2338/213
251814	-154.5	125.5	8163	P	10/56	253	111	P2338/214
251815	-154.5	125.5	8173	V	10/04	253	315	P2338/215
251816	-156.5	125.5	8198	P	10/56	253	111	P2338/216
251817	-156.5	125.5	8208	V	10/04	253	317	P2338/217
251818	-158.5	125.5	8233	P	10/56	253	111	P2338/218
251819	-158.5	125.5	8243	V	10/04	253	319	P2338/219
251820	-160.5	125.5	8268	P	10/56	253	111	P2338/220
251821	-160.5	125.5	8278	V	10/04	253	321	P2338/221
251822	-162.5	125.5	8303	P	10/56	253	111	P2338/222
251823	-162.5	125.5	8313	V	10/04	253	323	P2338/223
251824	-164.5	125.5	8338	P	10/56	253	111	P2338/224
251825	-164.5	125.5	8348	V	10/04	253	325	P2338/225
251826	-166.5	125.5	8373	P	10/56	253	111	P2338/226
251827	-166.5	125.5	8383	V	10/04	253	327	P2338/227
251828	-168.5	125.5	8408	P	10/56	253	111	P2338/228
251829	-168.5	125.5	8418	V	10/04	253	329	P2338/229
251830	-170.5	125.5	8443	P	10/56	253	111	P2338/230
251831	-170.5	125.5	8453	V	10/04	253	331	P2338/231
251832	-172.5	125.5	8478	P	10/56	253	111	P2338/232
251833	-172.5	125.5	8488	V	10/04	253	333	P2338/233
251834	-174.5	125.5	8513	P	10/56	253	111	P2338/234
251835	-174.5	125.5	8523	V	10/04	253	335	P2338/235
251836	-176.5	125.5	8548	P	10/56	253	111	P2338/236
251837	-176.5	125.5	8558	V	10/04	253	337	P2338/237
251838	-178.5	125.5	8583	P	10/56	253	111	P2338/238
251839	-178.5	125.5	8593	V	10/04	253	339	P2338/239
251840	-180.5	125.5	8618	P	10/56	253	111	P2338/240
251841	-180.5	125.5	8628	V	10/04	253	341	P2338/241
251842	-182.5	125.5	8653	P	10/56	253	111	P2338/242
251843	-182.5	125.5	8663	V	10/04	253	343	P2338/243
251844	-184.5	125.5	8688	P	10/56	253	111	P2338/244
251845	-184.5	125.5	8698	V	10/04	253	345	P2338/245
251846	-186.5	125.5	8723	P	10/56	253	111	P2338/246
251847	-186.5	125.5	8733	V	10/04	253	347	P2338/247
251848	-188.5	125.5	8758	P	10/56	253	111	P2338/248
251849	-188.5	125.5	8768	V	10/04	253	349	P2338/249
251850	-190.5	125.5	8793	P	10/56	253	111	P2338/250
251851	-190.5	125.5	8803	V	10/04	253	351	P2338/251
251852	-192.5	125.5	8828	P	10/56	253	111	P2338/252
251853	-192.5	125.5	8838	V	10/04	253	353	P2338/253
251854	-194.5	125.5	8863	P	10/56	253	111	P2338/254

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
254555	-31.3	257.6	26219	V	13/30	254	300	M2344/40
254556	-29.7	259.1	26608	P	12/44	254	299	M2344/41
254557	-29.7	254.5	26645	V	13/42	254	299	M2344/42
254558	-47.6	256.9	26674	P	12/53	254	293	M2344/43
254559	-75.9	239.1	25537	P	14/45	254	544	M2345/07
254560	-69.5	205.6	25778	V	16/59	254	40	M2345/09
254561	-60.5	200.6	25695	P	17/11	254	66	M2345/06
254562	-60.8	170.4	25099	V	18/44	254	51	M2345/08
254563	-78.9	154.9	25026	P	20/22	254	59	M2345/10
254564	-69.4	156.9	25099	V	20/15	254	59	M2345/12
254565	-70.0	143.4	25057	P	22/09	254	77	M2345/14
254566	-19.5	141.1	26035	P	14/30	254	312	M2346/38
254567	-19.5	127.0	26035	V	14/40	254	312	M2346/40
254568	-35.1	137.5	26012	P	15/35	254	319	M2346/39
254569	-39.1	137.5	25989	V	14/55	254	320	M2346/41
254570	-35.5	105.5	25976	P	15/55	254	341	M2346/42
254571	-46.0	179.3	25976	V	15/15	254	341	M2346/44
254572	-39.5	176.0	25976	P	16/20	254	351	M2346/43
254573	-51.5	153.3	25988	V	15/47	254	359	M2346/45
254574	-79.4	155.8	25988	P	16/58	254	13	M2347/06
254575	-79.6	155.6	25988	V	16/35	254	13	M2347/08
254576	-79.7	155.6	25988	P	17/43	254	19	M2347/10
254577	-79.4	155.6	25988	V	17/43	254	19	M2347/12
254578	-79.6	155.6	25988	P	18/46	254	29	M2347/14
254579	-79.7	155.6	25988	V	18/58	254	29	M2347/16
254580	-79.6	155.6	25988	P	19/44	257	42	M2347/18
254581	-79.6	155.6	25988	V	10/16	257	120	M2348/05
254582	-79.7	155.6	25988	P	19/46	257	120	M2348/07
254583	-79.7	155.6	25988	V	10/16	257	150	M2348/09
254584	-79.4	155.6	25988	P	19/46	257	150	M2348/11
254585	-79.6	155.6	25988	V	10/16	257	170	M2348/13
254586	-79.6	151.5	25988	P	19/46	257	170	M2348/15
254587	-79.6	100.0	25988	V	10/55	257	190	M2348/17
254588	-79.6	100.0	25988	P	19/51	257	190	M2348/19
254589	-65.6	100.0	25988	V	10/51	257	190	M2348/21
254590	-65.5	100.0	25988	P	19/51	257	190	M2348/23
254591	-65.7	100.0	25988	V	10/15	257	210	M2348/25
254592	-65.6	100.0	25988	P	19/51	257	210	M2348/27
254593	-65.6	100.0	25988	V	10/15	257	230	M2348/29
254594	-76.5	100.0	25988	P	19/51	257	230	M2348/31
254595	-85.1	100.0	25988	V	10/11	257	250	M2348/33
254596	-76.0	100.0	25988	P	19/51	257	250	M2348/35
254597	-85.3	100.0	25988	V	10/11	257	270	M2348/37
254598	-76.2	100.0	25988	P	19/51	257	270	M2348/39
254599	-85.5	100.0	25988	V	10/11	257	290	M2348/41
254600	-76.4	100.0	25988	P	19/51	257	290	M2348/43
254601	-85.6	100.0	25988	V	10/11	257	310	M2348/45
254602	-76.5	100.0	25988	P	19/51	257	310	M2348/47
254603	-85.8	100.0	25988	V	10/11	257	330	M2348/49
254604	-76.6	100.0	25988	P	19/51	257	330	M2348/51
254605	-85.9	100.0	25988	V	10/11	257	350	M2348/53
254606	-76.8	100.0	25988	P	19/51	257	350	M2348/55
254607	-86.1	100.0	25988	V	10/11	257	370	M2348/57
254608	-76.9	100.0	25988	P	19/51	257	370	M2348/59
254609	-86.2	100.0	25988	V	10/11	257	390	M2348/61
254610	-77.0	100.0	25988	P	19/51	257	390	M2348/63
254611	-86.3	100.0	25988	V	10/11	257	410	M2348/65
254612	-77.2	100.0	25988	P	19/51	257	410	M2348/67
254613	-86.5	100.0	25988	V	10/11	257	430	M2348/69
254614	-77.3	100.0	25988	P	19/51	257	430	M2348/71
254615	-86.6	100.0	25988	V	10/11	257	450	M2348/73
254616	-77.4	100.0	25988	P	19/51	257	450	M2348/75
254617	-86.8	100.0	25988	V	10/11	257	470	M2348/77
254618	-77.6	100.0	25988	P	19/51	257	470	M2348/79
254619	-86.9	100.0	25988	V	10/11	257	490	M2348/81
254620	-77.7	100.0	25988	P	19/51	257	490	M2348/83
254621	-87.1	100.0	25988	V	10/11	257	510	M2348/85
254622	-77.8	100.0	25988	P	19/51	257	510	M2348/87
254623	-87.2	100.0	25988	V	10/11	257	530	M2348/89
254624	-78.0	100.0	25988	P	19/51	257	530	M2348/91
254625	-87.4	100.0	25988	V	10/11	257	550	M2348/93
254626	-78.1	100.0	25988	P	19/51	257	550	M2348/95
254627	-87.5	100.0	25988	V	10/11	257	570	M2348/97
254628	-78.3	100.0	25988	P	19/51	257	570	M2348/99
254629	-87.6	100.0	25988	V	10/11	257	590

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
264E43	26.5	134.0	5288	V	09/23	261	357	P2358/03
264E44	26.4	132.2	5522	R	09/30	261	344	P2358/04
264E45	24.4	133.9	5317	V	09/25	261	346	P2358/05
264E46	24.4	131.9	5315	R	09/32	261	346	P2358/06
264E47	22.3	133.3	5352	V	09/29	261	348	P2358/07
264E48	21.7	131.1	5357	R	09/35	261	348	P2358/08
264E49	20.2	133.0	5395	V	09/28	261	350	P2358/09
264E50	20.1	132.7	5395	V	09/35	261	350	P2358/10
264E51	18.0	132.9	5444	V	09/29	261	352	P2358/11
264E52	17.9	130.9	5440	R	09/36	261	352	P2358/12
264E53	15.7	132.4	5503	V	09/30	261	354	P2358/13
264E54	15.6	130.7	5505	R	09/37	261	354	P2358/14
264E55	13.4	132.2	5570	V	09/31	261	356	P2358/15
264E56	13.3	130.6	5565	V	09/38	261	356	P2358/16
264E57	11.3	132.0	5638	V	09/32	261	358	P2358/17
264E58	11.2	130.4	5631	R	09/39	261	358	P2358/18
264E59	8.8	132.0	5715	V	09/33	261	360	P2358/19
264E60	8.6	130.1	5731	V	09/40	261	360	P2358/20
266E01	-11.0	126.7	5753	V	11/00	263	355	P2359/01
266E02	-10.4	126.1	5764	V	10/12	263	356	P2359/02
266E03	-12.8	125.9	5761	V	10/51	263	358	P2359/03
266E04	-13.4	126.6	5760	V	10/00	263	358	P2359/04
266E05	-13.5	125.8	5803	V	10/39	263	358	P2359/05
266E06	-14.0	125.0	5855	V	09/43	263	358	P2359/06
266E07	-14.1	124.0	5901	V	09/47	263	358	P2359/07
266E08	-13.5	123.2	5957	V	10/25	263	358	P2359/08
266E09	-14.0	122.1	5990	V	10/33	263	358	P2359/09
266E10	-13.5	120.2	6057	V	10/10	263	358	P2359/10
266E11	-14.0	119.1	6085	V	10/18	263	358	P2359/11
266E12	-14.5	118.1	6113	V	10/26	263	358	P2359/12
266E13	-14.5	116.1	6165	V	10/34	263	358	P2359/13
266E14	-15.0	115.1	6193	V	10/42	263	358	P2359/14
266E15	-15.0	113.1	6245	V	10/50	263	358	P2359/15
266E16	-15.5	112.1	6273	V	10/58	263	358	P2359/16
266E17	-15.5	110.1	6325	V	11/06	263	358	P2359/17
266E18	-16.0	109.1	6353	V	11/14	263	358	P2359/18
266E19	-16.0	107.1	6405	V	11/22	263	358	P2359/19
266E20	-16.5	106.1	6433	V	11/30	263	358	P2359/20
266E21	-16.5	104.1	6485	V	11/38	263	358	P2359/21
266E22	-17.0	103.1	6513	V	11/46	263	358	P2359/22
266E23	-17.0	101.1	6565	V	11/54	263	358	P2359/23
266E24	-17.5	100.1	6593	V	12/02	263	358	P2359/24
266E25	-17.5	098.1	6645	V	12/10	263	358	P2359/25
266E26	-18.0	097.1	6673	V	12/18	263	358	P2359/26
266E27	-18.0	095.1	6725	V	12/26	263	358	P2359/27
266E28	-18.5	094.1	6753	V	12/34	263	358	P2359/28
266E29	-18.5	092.1	6805	V	12/42	263	358	P2359/29
266E30	-19.0	091.1	6833	V	12/50	263	358	P2359/30
266E31	-19.0	089.1	6885	V	12/58	263	358	P2359/31
266E32	-19.5	088.1	6913	V	13/06	263	358	P2359/32
266E33	-19.5	086.1	6965	V	13/14	263	358	P2359/33
266E34	-20.0	085.1	6993	V	13/22	263	358	P2359/34
266E35	-20.0	083.1	7045	V	13/30	263	358	P2359/35
266E36	-20.5	082.1	7073	V	13/38	263	358	P2359/36
266E37	-20.5	080.1	7125	V	13/46	263	358	P2359/37
266E38	-21.0	079.1	7153	V	13/54	263	358	P2359/38
266E39	-21.0	077.1	7205	V	14/02	263	358	P2359/39
266E40	-21.5	076.1	7233	V	14/10	263	358	P2359/40
266E41	-21.5	074.1	7285	V	14/18	263	358	P2359/41
266E42	-22.0	073.1	7313	V	14/26	263	358	P2359/42
266E43	-22.0	071.1	7365	V	14/34	263	358	P2359/43
266E44	-22.5	070.1	7393	V	14/42	263	358	P2359/44
266E45	-22.5	068.1	7445	V	14/50	263	358	P2359/45
266E46	-23.0	067.1	7473	V	14/58	263	358	P2359/46
266E47	-23.0	065.1	7525	V	15/06	263	358	P2359/47
266E48	-23.5	064.1	7553	V	15/14	263	358	P2359/48
266E49	-23.5	062.1	7605	V	15/22	263	358	P2359/49
266E50	-24.0	061.1	7633	V	15/30	263	358	P2359/50
266E51	-24.0	059.1	7685	V	15/38	263	358	P2359/51
266E52	-24.5	058.1	7713	V	15/46	263	358	P2359/52
266E53	-24.5	056.1	7765	V	15/54	263	358	P2359/53
266E54	-25.0	055.1	7793	V	16/02	263	358	P2359/54
266E55	-25.0	053.1	7845	V	16/10	263	358	P2359/55
266E56	-25.5	052.1	7873	V	16/18	263	358	P2359/56
266E57	-25.5	050.1	7925	V	16/26	263	358	P2359/57
266E58	-26.0	049.1	7953	V	16/34	263	358	P2359/58
266E59	-26.0	047.1	8005	V	16/42	263	358	P2359/59
266E60	-26.5	046.1	8033	V	16/50	263	358	P2359/60
266E61	-26.5	044.1	8085	V	16/58	263	358	P2359/61
266E62	-27.0	043.1	8113	V	17/06	263	358	P2359/62
266E63	-27.0	041.1	8165	V	17/14	263	358	P2359/63
266E64	-27.5	040.1	8193	V	17/22	263	358	P2359/64
266E65	-27.5	038.1	8245	V	17/30	263	358	P2359/65
266E66	-28.0	037.1	8273	V	17/38	263	358	P2359/66
266E67	-28.0	035.1	8325	V	17/46	263	358	P2359/67
266E68	-28.5	034.1	8353	V	17/54	263	358	P2359/68
266E69	-28.5	032.1	8405	V	18/02	263	358	P2359/69
266E70	-29.0	031.1	8433	V	18/10	263	358	P2359/70
266E71	-29.0	029.1	8485	V	18/18	263	358	P2359/71
266E72	-29.5	028.1	8513	V	18/26	263	358	P2359/72
266E73	-29.5	026.1	8565	V	18/34	263	358	P2359/73
266E74	-30.0	025.1	8593	V	18/42	263	358	P2359/74
266E75	-30.0	023.1	8645	V	18/50	263	358	P2359/75
266E76	-30.5	022.1	8673	V	18/58	263	358	P2359/76
266E77	-30.5	020.1	8725	V	19/06	263	358	P2359/77
266E78	-31.0	019.1	8753	V	19/14	263	358	P2359/78
266E79	-31.0	017.1	8805	V	19/22	263	358	P2359/79
266E80	-31.5	016.1	8833	V	19/30	263	358	P2359/80
266E81	-31.5	014.1	8885	V	19/38	263	358	P2359/81
266E82	-32.0	013.1	8913	V	19/46	263	358	P2359/82
266E83	-32.0	011.1	8965	V	19/54	263	358	P2359/83
266E84	-32.5	010.1	8993	V	20/02	263	358	P2359/84
266E85	-32.5	008.1	9045	V	20/10	263	358	P2359/85
266E86	-33.0	007.1	9073	V	20/18	263	358	P2359/86
266E87	-33.0	005.1	9125	V	20/26	263	358	P2359/87
266E88	-33.5	004.1	9153	V	20/34	263	358	P2359/88
266E89	-33.5	002.1	9205	V	20/42	263	358	P2359/89
266E90	-34.0	001.1	9233	V	20/50	263	358	P2359/90
266E91	-34.0	359.1	9285	V	20/58	263	358	P2359/91
266E92	-34.5	358.1	9313	V	21/06	263	358	P2359/92
266E93	-34.5	356.1	9365	V	21/14	263	358	P2359/93
266E94	-35.0	355.1	9393	V	21/22	263	358	P2359/94
266E95	-35.0	353.1	9445	V	21/30	263	358	P2359/95
266E96	-35.5	352.1	9473	V	21/38	263	358	P2359/96
266E97	-35.5	350.1	9525	V	21/46	263	358	P2359/97
266E98	-36.0	349.1	9553	V	21/54	263	358	P2359/98
266E99	-36.0	347.1	9605	V	22/02	263	358	P2359/99
266F00	-36.5	346.1	9633	V	22/10	263	358	P2359/00
266F01	-36.5	344.1	9685	V	22/18	263	358	P2359/01
266F02	-37.0	343.1	9713	V	22/26	263	358	P2359/02
266F03	-37.0	341.1	9765	V	22/34	263	358	P2359/03
266F04	-37.5	340.1	9793	V	22/42	263	358	P2359/04
266F05	-37.5	338.1	9845	V	22/50	263	358	P2359/05
266F06	-38.0	337.1	9873	V	22/58	263	358	P2359/06
266F07	-38.0	335.1	9925	V	23/06	263	358	P2359/07
266F08	-38.5	334.1	9953	V	23/14	263	358	P2359/08
266F09	-38.5	332.1	10005	V	23/22	263	358	P2359/09
266F10	-39.0	331.1	10033	V	23/30	263	358	P2359/10
266F11	-39.0	329.1	10085	V	23/38	263	358	P2359/11
266F12	-39.5	328.1	10113	V	23/46	263	358	P2359/12
266F13	-39.5	326.1	10165	V	23/54	263	358	P2359/13
266F14	-40.0	325.1	10193	V	24/02	263	358	P2359/14
266F15	-40.0	323.1	10245	V	24/10	263	358	P2359/15
266F16	-40.5	322.1	10273	V	24/18	263	358	P2359/16
266F17	-40.5	320.1	10325	V	24/26	263	358	P2359/17
266F18	-41.0	319.1	10353	V	24/34	263	358	P2359/18
266F19	-41.0	317.1	10405	V	24/42	263	358	P2359/19
266F20	-41.5	316.1	10433	V	24/50	263	358	P2359/20
266F21	-41.5	314.1	10485	V	24/58	263	358	P2359/21
266F22	-42.0	313.1	10513	V	25/06	263	358	P2359/22
266F23	-42.0	311.1	10565	V	25/14	263	358	P2359/23
266F24	-42.5	310.1	10593	V	25/22	263	358	P2359/24
266F25	-42.5	308.1	10645	V	25/30	263	358	P2359/25
266F26	-43.0	307.1	10673	V	25/38	263	358	P2359/26
266F27	-43.0	305.1	10725	V	25/46	263	358	P2359/27
266F28	-43.5	304.1	10753	V	25/54	263	358	P2359/28
266F29	-43.5	302.1	10805	V	26/02	263	358	P2359/29
266F30	-44.0	301.1	10833	V	26/10	263	358	P2359/30
266F31	-44.0	299.1	10885	V	26/18	263	358	P2359/31
266F32	-44.5	298.1	10913	V	26/26	263	358	P2359/32
266F33	-44.5	296.1	10965	V	26/34	263	358	P2359/33
266F34	-45.0	295.1	10993	V	26/42	263	358	P2359/34
266F35	-45.0	293.1	11045	V	26/50	263	358	P2359/35
266F36	-45.5	292.1	11073	V	26/58	263	358	P2359/36
266F37	-45.5	290.1	11125	V	27/06	263	358	P2359/37
266F38	-46.0	289.1	11153	V	27/14	263	358	P2359/38
266F39	-46.0	287.1	11205	V	27/22	263	358	P2359/39
266F40	-46.5	286.1	11233	V	27/30	263	358	P2359/40
266F41	-46.5	284.1	11285	V	27/38	263	358	P2359/41
266F42	-47.0	283.1	11313	V	27/46	263	358	P2359/42
266F43	-47.0	281.1	11365	V	27/54	263	358	P2359/43
266F44	-47.5	280.1	11393	V	28/02	263	358	P2359/44
266F45	-47.5	278.1	11445	V	28/10	263	358	P2359/45
266F46	-48.0	277.1	11473	V	28/18	263	358	P2359/46
266F47	-48.0	275.1	11525	V	28/26	263	358	P2359/47
266F48	-48.5	274.1	11553	V	28/34	263	358	P2359/48
266F49	-48.5	272.1	11605	V	28/42	263	358	P2359/49
266F50	-49.0	271.1	11633	V	28/50	263	358	P2359/50
266F51	-49.0	269.1	11685	V	28/58	263	358	P2359/51
266F52	-49.5	268.1	11713	V	29/06	263	358	P2359/52
266F53	-49.5	266.1	11765	V	29/14	263	358	P2359/53
266F54	-50.0	265.1	11793	V	29/22	263	358	P2359/54
266F55	-50.0	263.1	11845	V	29/30	263	358	P2359/55
266F56	-50.5	262.1	11873	V	29/38	263	358	P2359/56
266F57	-50.5	260.1	11925	V	29/46	263	358	P2359/57
266F58	-51.0	259.1	11953	V	29/54	263	358	P2359/58
266F59	-51.0	257.1	12005	V	30/02	263	358	P2359/59
266F60	-51.5	256.1	12033	V	30/10	263	358	P2359/60
266F61	-51.5	254.1	12085	V	30/18	263	358	P2359/61
266F62	-52.0	253.1	12113	V	30/26	263	358	P2359/62
266F63	-52.0	251.1	12165	V	30/34	263	358	P2359/63
266F64	-52.5	250.1	12193	V	30/42	263	358	P2359/64
266F65	-52.5	248.1	12245	V	30/50	263	358	P2359/65
266F66	-53.0	247.1	12273	V	30/58	263	358	P2359/66
266F67	-53.0	245.1	12325	V	31/06	263	358	P2359/67
266F68	-53.5	244.1	12353	V	31/14	263	358	P2359/68
266F69	-53.5	242.1	12405	V	31/22	263	358	P2359/69
266F70	-54.0	241.1	12433	V	31/30	263	358	P2359/70
266F71	-54.0	239.1	12485	V	31/38	263	358	P2359/71
266F72	-54.5	238.1	12513	V	31/46	263	358	P2359/72
266F73	-54.5	236.1	12565	V	31/54	263	358	P2359/73
266F74	-55.0	235.1	12593	V	32/02	263	358	P2359/74
266F75	-55.0	233.1	12645	V	32/10	263	358	P2359/75
266F76	-55.5	232.1	12673	V	32/18	263	358	P2359/76
266F77	-55.5	230.1	12725	V	32/26	263	358	P2359/77
266F78	-56.0	229.1	12753	V	32/34	263	358	P2359/78
266F79	-56.0	227.1	12805	V	32/42	263	358	P2359/79
266F80	-56.5	226.1	12833	V	32/50	263	358	P2359/80
266F81	-56.5	224.1	12885	V	32/58	263	358	P2359/81
266F82	-57.0	223.1	12913	V	33/06	263	358	P2359/82
266F83	-57.0	221.1	12965	V	33/14	263	358	P2359/83
266F84	-57.5	220.1	12993	V	33/22	263	358	P2359/84
266F85	-57.5	218.1	13045	V	33/30	263	358	P2359/85
266F86	-58.0	217.1	13073	V	33/38	263	358	P2359/86
266F87	-58.0	215.1	13125	V	33/46	263	358	P2359/87
266F88	-58.5	214.1	13153	V	33/54	263	358	P2359/88
266F89	-58.5	212.1	13205	V	34/02	263	358	P2359/89
266F90	-59.0	211.1	13233	V	34/10	263	358	P2359/90
266F91	-59.0	209.1	13285	V	34/18	263	358	P2359/91
266F92	-59.5	208.1	13313	V	34/26	263	358	P2359/92
266F93	-59.5	206.1	13365	V	34/34	263	358	P2359/93
266F94	-60.0	205.1	13393	V	34/42	263	358	P2359/94
266F95	-60.0	203.1	13445	V	34/50	263	358	P2359/95
266F96	-60.5	202.1	13473	V	34/58	263	358	P2359/96
266F97	-60.5	200.1	13525	V	35/06	263	358	P2359/97
266F98	-61.0	199.1	13553	V	35/14	263	358	P2359/98
266F99	-61.0	197.1	13605	V	35/22	263	358	P2359/99
266G00	-61.5	196.1	13633	V	35/30	263	358	P2359/00
266G01	-61.5	194.1	13685	V	35/38	263	358	P2359/01
266G02	-62.0	193.1	13713	V	35/46	263	358	P2359/02
266G03	-62.0	191.1	13765	V	35/54	263	358	P2359/03
266G04	-62.5	190.1	13793	V	36/02	263	358	P2359/04
266G05	-62.5	188.1	13845	V	36/10	263	358	P2359/05
266G06	-63.0	187.1	13873	V	36/18	263	358	P2359/06
266G07	-63.0	185.1	13925	V	36/26	263	358	P2359/07
266G08	-63.5	184.1	13953	V	36/34	263	358	P2359/08
266G09	-63.5	182.1	14005	V	36/42	263	358	P2359/09
266G10	-64.0	181.1	14033	V	36/50	263	358	P2359/10
266G11	-64.0	179.1	14085	V	36/58	263	358	P2359/11
266G12	-64.5	178.1	14113	V	37/06	263	358	P2359/12
266G13	-64.5	176.1	14165	V	37/14	263	358	P2359/13
266G14	-65.0	175.1	14193	V	37/22	263	358	P2359/14
266G15	-65.0	173.1	14245	V	37/30	263	358	P2359/15
266G16	-65.5	172.1	14273	V	37/38	263	358	P2359/16
266G17	-65.5	170.1	14325	V	37/46	263	358	P2359/17
266G18	-66.0	169.1	14353	V	37/54	263	358	P2359/18
266G19	-66.0	167.1	14405	V	38/02	263	358	P2359/19
266G20	-66.5	166.1	14433	V	38/10	263	358	P2359/20
266G21	-66.5	164.1	14485	V	38/18	263	358	P2359/21
266G22	-67.0	163.1	14513	V	38/26	263	358	P2359/22
266G23	-67.0	161.1	14565	V	38/34	263	358	P2359/23
266G24	-67.5	160.1	14593	V	38/42	263	358	P2359/24
266G25	-67.5	158.1	14645	V	38/50	263	358	P2359/25
266G26	-68.0	157.1	14673	V	38/58	263	358	P2359/26
266G27	-68.0	155.1	14725	V	39/06	263	358	P2359/27
266G28	-68.5	154.1	14753	V	39/14	263	358	P2359/28
266G29	-68.5	152.1	14805	V	39/22	263	358	P2359/29
266G30	-69.0	151.1	14833	V	39/30	263	358	P2359/30
266G31	-69.0	149.1	14885	V	39/38	263	358	P2359/31
266G32	-69.5	148.1	14913	V	39/46	263	358	P2359/32
266G33	-69.5	146.1	14965	V	39/54	263	358	P2359/33
266G34	-70.0	145.1	14993	V	40/02	263	358	P2359/34
266G35	-70.0	143.1	15045	V	40/10	263	358	P2359/35
266G36	-70.5	142.1	15073	V	40/18	263	358	P2359/36
266G37	-70.5	140.1	15125	V	40/26	263	358	P2359/37
266G38	-71.0	139.1	15153	V	40/34	263	358	P2359/38
266G39	-71.0	137.1	15205	V	40/42	263	358	P2359/39
266G40	-71.5	136.1	15233	V	40/50	263	358	P2359/40
266G41	-71.5	134.1	15285	V	40/58	263	358	P2359/41
266G42	-72.0	133.1	15313	V	41/06	263	358	P2359/42
266G43	-72.0	131.1	15365	V	41/14	263	358	P2359/43
266G44	-72.5	130.1	15393	V	41/22	263	358	P2359/44
266G45	-72.5	128.1	15445	V	41/30	263	358	P2359/45
266G46	-73.0	127.1	15473	V	41/38	263	358	P2359/46
266G47	-73.0	125.1	15525	V	41/46	263	358	P2359/47
266G48	-73.5	124.1	15553	V	41/54	263	358	P2359/48
266G49	-73.5	122.1	15605	V	42/02	263	358	P2359/49
266G50	-74.0	121.1	15633	V	42/10	263	358	P2359/50
266G51	-74.0	119.1	15685	V	42/18	263	358	P2359/51
266G52	-74.5	118.1	15713	V	42/26	263	358	P2359/52
266G53	-74.5	116.1	15765	V	42/34	263	358	P2359/53
266G54	-75.0	115.1	15793	V	42/42	263	358	P2359/54
266G55	-75.0	113.1	15845	V	42/50	263	358	P2359/55
266G56	-75.5	112.1	15873	V	42/58	263	358	P2359/56
266G57	-75.5	110.1	15925	V	43/06	263	358	P2359/57
266G58	-76.0	109.1	15953	V	43/14	263	358	P2359/58
266G59	-76.0	107.1	16005	V	43/22	263	358	P2359/59
266G60	-76.5	106.1	16033	V	43/30	263	358	P2359/60
266G61	-76.5	104.1	16085	V	43/38	263	358	P2359/61
266G62	-77.0	103.1	16113	V	43/46	263	358	P2359/62
266G63	-77.0	101.1	16165	V	43/54	263	358	P2359/63
266G64	-77.5	100.1	16193	V	44/02	263	358	P2359/64
266G65	-77.5	098.1	16245	V	44/10	263	358	P2359/65
266G66	-78.0	097.1	16273	V	44/18	263	358	P2359/66
266G67	-78.0	095.1	16325	V	44/26	263	358	P2359/67
266G68	-78.5	094.1	16353	V	44/34	263	358	P2359/68
266G69	-78.5	092.1	16405	V	44/42	263	358	P2359/69
266G70	-79.0	091.1	16433	V	44/50	263	358	P2359/70
266G71	-79.0	089.1	16485	V	44/58	263	358	P2359/71
266G72	-79.5	088.1	16513	V	45/06	263	358	P2359/72
266G73	-79.5	086.1	16565	V	45/14	263	358	P2359/73
266G74	-80.0	085.1	16593	V	45/22	263	358	P2359/74
266G75	-80.0	083.1	16645	V	45/30	263	358	P2359/75
266G76	-80.5	082.1	16673	V	45/38	263	358	P2359/76
266G77	-80.5	080.1	16725	V	45/46	263	358	P2359/77
266G78	-81.0	079.1	16753	V	45/54	263	358	P2359/78
266G79	-81.0	077.1	16805	V	46/02	263	358	P2359/79
266G80	-81.5	076.1	16833	V	46/10	263	358	P2359/80
266G81	-81.5	074.1	16885	V	46/18	263	358	P2359/81
266G82	-82.0	073.1	16913	V	46/26	263	358	P2359/82
266G83	-82.0	071.1	16965	V	46/34	263	358	P2359/83
266G84	-82.5	070.1	16993	V	46/42	263	358	P2359/84
266G85	-82.5	068.1	17045	V	46/50	263	358	P2359/85
266G86	-83.0	067.1	17073	V	46/58	263	358	P2359/86
266G87	-83.0	065.1	17125	V	47/06	263	358	P2359/87
266G88	-83.5	064.1	17153	V	47/14	263	358	P2359/88
266G89	-83.5	062.1	17205	V	47/22	263	358	P2359/89
266G90	-84.0	061.1	17233	V	47/30	263	358	P2359/90
266G91	-84.0	059.1	17285	V	47/38	263	358	P2359/91
266G92	-84.5	058.1	17313	V	47/46	263	358	P2359/92
266G93	-84.5	056.1	17365	V	47/54	263	358	P2359/93
266G94	-85.0	055.1	17393	V	48/02	263	358	P2359/94
266G95	-85.0	053.1	17445	V	48/10	263	358	P2359/95
266G96	-85.5	052.1	17473	V	48/18	263	358	P2359/96
266G97	-85.5	050.1	17525	V	48/26	263	358	P2359/97
266G98	-86.0	049.1	17553	V	48/34	263	358	P2359/98
266G99	-86.0	047.1	17605	V	48/42	263	358	P2359/99
266H00	-86.5	046.1	17633	V	48/50	263	358	P2359/00
266H01	-86.5	044.1	17685	V	48/58	263	358	P2359/01
266H02	-87.0	043.1	17713	V	49/06	263	358	P2359/02
266H03	-87.0	041.1	17765	V	49/14	263	358	P2359/03
266H04	-87.5	040.1	17793	V	49/22	263	358	P2359/04
266H05	-87.5	038.1	17845	V	49/30	263	358	P2359/05
266H06	-88.0	037.1	17873	V	49/38	263	358	P2359/06
266H07	-88.0	035.1	17925	V	49/46	263	358	P2359/07
266H08	-88.5	034.1	17953	V	49/54	263	358	P2359/08
266H09	-88.5	032.1	18005	V	50/02	263	358	P2359/09
266H10	-89.0	031.1	18033	V	50/10	263	358	P2359/10
266H11	-89.0	029.1	18085	V	50/18	263	358	P2359/11
266H12	-89.5	028.1	18113	V	50/26	263	358	P2359/12
266H13	-89.5	026.1	18165	V	50/34

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
275867	-61.2	288.7	27047	V	18/57	267	23	M0368/34
275868	-74.4	291.7	25527	R	19/26	267	43	P2368/02
275889	-58.1	280.0	27352	V	20/12	267	37	M0368/38
275890	-69.9	282.7	26947	R	21/22	267	52	M0368/40
277802	59.9	99.1	4826	R	11/14	268	174	P2370/03
277803	57.1	100.6	4711	V	10/56	268	174	P2370/05
277804	57.0	99.1	4790	R	11/10	268	176	P2370/04
277805	55.5	101.1	4686	V	10/54	268	178	P2370/05
277806	55.4	99.4	4758	R	11/07	268	179	P2370/06
277807	53.3	101.7	4654	V	10/52	268	181	P2370/07
277808	53.1	98.8	4735	R	11/04	268	183	P2370/08
277809	51.5	102.1	4649	V	10/51	268	184	P2370/09
277810	51.2	99.5	4715	R	11/01	268	186	P2370/10
277811	49.7	102.6	4636	V	10/49	268	188	P2370/11
277812	49.4	100.0	4704	R	10/59	268	190	P2370/12
277813	47.8	102.9	4632	V	10/48	268	192	P2370/13
277814	47.5	100.4	4700	R	10/58	268	194	P2370/14
277815	45.9	103.0	4635	V	10/48	268	197	P2370/15
277816	45.6	100.6	4703	R	10/57	268	198	P2370/16
277817	44.0	103.1	4644	V	10/47	268	200	P2370/17
277818	43.7	100.6	4716	R	10/57	268	203	P2370/18
277819	42.1	103.0	4661	V	10/48	268	205	P2370/19
277820	41.8	100.7	4733	R	10/57	268	207	P2370/20
277821	40.4	103.0	4681	V	10/48	268	211	P2370/21
277822	39.8	100.6	4759	R	10/58	268	214	P2370/22
277823	38.3	102.8	4713	V	10/49	268	216	P2370/23
277824	37.9	100.6	4787	R	10/58	268	218	P2370/24
277825	36.4	102.7	4745	V	10/49	268	220	M2371/04
277826	35.9	100.6	4824	R	10/56	268	223	M2371/09
277827	34.4	102.5	4787	V	10/50	268	225	M2371/10
277828	33.9	100.4	4866	R	10/54	268	227	M2371/12
277829	32.4	102.3	4825	V	10/51	268	229	M2371/14
277830	31.7	100.1	4900	R	11/00	268	232	M2371/16
277831	30.2	137.8	4697	V	08/31	268	237	M2369/01
277832	29.1	135.1	4760	R	08/35	268	239	M2369/02
277833	27.1	137.2	4734	V	08/34	268	245	M2369/03
277834	26.1	135.6	4787	R	08/40	268	247	M2369/04
277835	24.3	136.9	4776	V	08/39	268	253	M2369/05
277836	23.4	135.3	4792	R	08/46	268	255	M2369/06
277837	21.2	136.4	4827	V	08/38	268	261	M2369/07
277838	20.4	134.0	4820	R	08/44	268	263	M2369/08
277839	18.1	136.0	4885	V	08/39	268	269	M2369/09
277840	17.3	134.4	4877	R	08/46	268	271	M2369/10
277841	15.1	135.6	4951	V	08/41	268	277	M2369/11
277842	14.1	134.0	4945	R	08/47	268	279	M2369/12
277843	12.7	133.3	5025	V	08/43	268	285	M2369/13
277844	11.8	133.6	5010	R	08/49	268	287	M2369/14
277845	10.3	133.6	5114	V	08/45	268	293	M2369/15
277846	9.3	133.3	5107	R	08/51	268	295	M2369/16
277847	7.6	134.4	5192	V	08/46	268	301	M2369/17
277848	6.7	132.9	5186	R	08/52	268	303	M2369/18
277849	4.8	134.1	5266	V	08/48	268	309	M2369/19
277850	-5.8	78.1	5531	V	09/37	268	315	M2375/01
278801	-3.1	76.1	9559	V	09/37	268	317	M2375/02
278802	-3.4	78.8	9610	C	09/37	268	319	M2375/03
278803	-3.4	76.2	9629	C	09/37	268	321	M2375/04
278804	-3.7	76.8	9629	C	09/37	268	323	M2375/05
278805	-6.3	76.1	9596	C	09/37	268	325	M2375/06
278806	-3.7	78.5	9649	C	09/37	268	327	M2375/07
278807	-6.6	78.1	9614	C	09/37	268	329	M2375/08
278808	-5.2	78.4	9687	R	09/37	268	331	M2375/09
278809	-4.4	78.0	9654	R	09/38	268	333	M2375/10
278810	-14.4	69.4	10072	V	09/15	268	339	M2371/15
278811	-14.5	69.5	10095	V	09/15	268	341	M2371/16
278812	-14.5	69.5	10115	C	09/15	268	343	M2371/17
278813	-14.7	69.5	10113	C	09/15	268	345	M2371/18
278814	-14.0	69.5	10133	C	09/15	268	347	M2371/19
278815	-15.5	69.6	10173	C	09/15	268	349	M2371/20
278816	-14.4	69.5	10173	R	09/15	268	351	M2371/21
278817	-8.7	74.5	10220	V	09/49	268	353	M2372/13
278818	-8.8	71.5	10203	V	10/01	268	355	M2372/14
278819	-9.0	71.5	10238	C	10/01	268	357	M2372/15
278820	-9.0	71.7	10258	C	10/01	268	359	M2372/16
278821	-9.4	74.4	10239	C	10/01	268	361	M2372/17
278822	-9.2	71.6	10259	C	10/01	268	363	M2372/18
278823	-9.4	74.6	10315	C	10/01	268	365	M2372/19
278824	-9.5	71.6	10297	C	10/01	268	367	M2372/20
278825	-9.0	74.4	10337	R	10/01	268	369	M2372/21
278826	-7.0	71.4	10354	V	10/35	268	371	M2373/13
278827	56.1	109.0	6154	V	10/15	268	373	M2373/14
278828	55.7	109.6	6175	R	10/15	268	375	M2373/15
278829	54.1	109.8	6191	V	10/15	268	377	M2373/16
278830	53.5	109.0	6206	R	10/15	268	379	M2373/17
278831	52.0	115.5	6195	V	10/05	268	381	M2373/18
278832	51.7	115.6	6207	V	10/43	268	383	M2373/19
278833	50.3	115.6	6233	R	10/43	268	385	M2373/20
278834	49.7	115.6	6230	V	10/43	268	387	M2373/21
278835	48.3	119.7	6260	V	10/47	268	389	M2374/01
278836	47.9	119.6	6307	R	10/47	268	391	M2374/02
278837	46.5	119.6	6347	V	10/50	268	393	M2374/03
278838	46.0	119.6	6358	R	10/54	268	395	M2374/04
278839	44.6	119.6	6369	R	10/51	268	397	M2374/05
278840	43.1	119.6	6380	R	10/51	268	399	M2374/06
278841	41.7	119.6	6391	R	10/51	268	401	M2374/07
278842	40.2	119.6	6402	R	10/51	268	403	M2374/08
278843	38.8	119.6	6413	R	10/51	268	405	M2374/09
278844	37.3	119.6	6424	R	10/51	268	407	M2374/10
278845	35.9	119.6	6435	R	10/51	268	409	M2374/11
278846	34.4	119.6	6446	R	10/51	268	411	M2374/12
278847	33.0	119.6	6457	R	10/51	268	413	M2374/13
278848	31.5	119.6	6468	R	10/51	268	415	M2374/14
278849	30.1	119.6	6479	R	10/51	268	417	M2374/15
278850	28.7	331.0	6269	R	05/51	272	118	P2374/02

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
283829	25.2	334.1	6237	V	08/39	272	109	P2374/03
283830	26.9	332.4	6259	R	08/49	272	120	P2374/04
283831	29.9	335.8	6243	V	08/39	272	66	P2374/05
283832	31.3	334.4	6234	R	08/39	272	65	P2374/06
283833	33.5	337.5	6232	V	08/37	272	69	P2374/07
283834	34.9	335.8	6233	R	08/37	272	68	P2374/08
283835	36.2	338.9	6241	V	08/32	272	57	P2374/09
283836	37.8	337.3	6255	R	08/58	272	56	P2374/10
283837	39.5	340.3	6273	V	08/26	272	45	P2374/11
283838	41.1	338.8	6287	R	08/26	272	44	P2374/12
283839	43.7	341.6	6337	V	08/11	272	33	P2374/13
283840	45.3	340.1	6314	R	08/17	272	32	P2374/14
283841	47.9	343.4	6355	V	08/04	272	23	P2374/15
283842	49.4	341.6	6359	R	08/11	272	22	P2374/16
283843	51.8	344.7	6386	V	07/58	272	13	P2374/17
283844	53.5	343.0	6395	R	08/05	272	12	P2374/18
283845	55.8	346.2	6414	V	07/55	272	4	P2374/19
283846	57.4	344.5	6417	R	07/59	272	3	P2374/20
283847	59.7	347.5	6433	V	07/55	272	355	P2374/21
283848	61.3	345.8	6433	R	07/55	272	354	P2375/01
283849	63.5	348.8	6441	V	07/53	272	346	P2375/02
283850	65.2	347.1	6441	R	07/53	272	345	P2375/03
283851	67.3	350.3	6438	V	07/47	272	337	P2375/04
283852	69.0	348.6	6438	R	07/47	272	336	P2375/05
283853	71.1	351.8	6430	V	07/46	272	328	P2375/06
283854	72.8	350.1	6430	R	07/46	272	327	P2375/07
283855	74.9	353.3	6419	V	07/40	272	319	P2375/08
283856	76.6	351.6	6419	R	07/40	272	318	P2375/09
283857	78.7	354.8	6405	V	07/35	272	310	P2375/10
283858	80.4	353.1	6405	R	07/35	272	309	P2375/11
283859	82.5	356.4	6391	V	07/29	272	301	P2375/12
283860	84.2	354.7	6391	R	07/29	272	300	P2375/13
283861	86.3	358.0	6377	V	07/23	272	292	P2375/14
283862	88.0	356.3	6377	R	07/23	272	291	P2375/15
283863	90.1	359.6	6363	V	07/17	272	283	P2375/16
283864	91.8	357.9	6363	R	07/17	272	282	P2375/17
283865	93.9	361.2	6349	V	07/11	272	274	P2375/18
283866	95.6	359.5	6349	R	07/11	272	273	P2375/19
283867	97.7	362.8	6335	V	07/05	272	265	P2375/20
283868	99.4	361.1	6335	R	07/05	272	264	P2375/21
283869	-70.9	141.5	6101	V	05/40	272	101	P2369/01
283870	-71.8	143.5	6107	R	10/05	272	17	P2369/02
283871	-72.8	141.4	6109	V	05/43	272	58	P2369/03
283872	-65.5	50.2	6108	R	05/43	272	43	P2369/04
283873	-68.5	50.6	6108	V	05/48	272	35	P2369/05
283874	-68.5	136.7	6108	R	05/48	272	34	P2369/06
283875	-70.0	139.2	6108	V	05/47	272	26	P2369/07
283876	-72.0	137.3	6108	R	05/47	272	25	P2369/08
283877	-70.0	142.8	6108	V	05/52	272	17	P2369/09
283878	-70.5	140.9	6108	R	05/52	272	16	P2369/10
283879	-73.0	144.4	6108	V	05/56	272	8	P2369/11
283880	-73.5	142.5	6108	R	05/56	272	7	P2369/12
283881	-73.0	146.0	6108	V	06/01	272	359	P2369/13
283882	-73.5	144.1	6108	R	06/01	272	358	P2369/14
283883	-75.0	147.6	6108	V	06/05	272	350	P2369/15
283884	-75.5	145.7	6108	R	06/05	272	349	P2369/16
283885	-75.0	149.2	6108	V	06/09	272	341	P2369/17
283886	-75.5	147.3	6108	R	06/09	272	340	P2369/18
283887	-76.0	150.8	6108	V	06/13	272	332	P2369/19
283888	-76.5	148.9	6108	R	06/13	272	331	P2369/20
283889	-77.0	152.4	6108	V	06/17	272	323	P2369/21
283890	-77.5	150.5	6108	R	06/17	272	322	P2370/01
283891	-78.0	154.0	6108	V	06/21	272	314	P2370/02
283892	-78.5	152.1	6108	R	06/21	272	313	P2370/03
283893	-79.0	155.6	6108	V	06/25	272	305	P2370/04
283894	-79.5	153.7	6108	R	06/25	272	304	P2370/05
283895	-80.0	157.1	6108	V	06/29	272	296	P2370/06
283896	-80.5	155.2	6108	R	06/29	272	295	P2370/07
283897	-81.0	158.7	6108	V	06/33	272	287	P2370/08
283898	-81.5	156.8	6108	R	06/33	272	286	P2370/09
283899	-82.0	160.3	6108	V	06/37	272	278	P2370/10
283900	-82.5	158.4	6108	R	06/37	272	277	P2370/11
283901	-83.0	161.8	6108	V	06/41	272	269	P2370/12
283902	-83.5	159.9	6108	R	06/41	272	268	P2370/13
283903	-84.0	163.4	6108	V	06/45	272	260	P2370/14
283904	-84.5	161.5	6108	R	06/45	272	259	P2370/15
283905	-85.0	165.0	6108	V	06/49	272	251	P2370/16
283906	-85.5	163.1	6108	R	06/49	272	250	P2370/17
283907	-86.0	166.6	6108	V	06/53	272	242	P2370/18
283908	-86.5	164.7	6108	R	06/53	272	241	P2370/19
283909	-87.0	168.2	6108	V	06/57	272	233	P2370/20
283910	-87.5	166.3	6108	R	06/57	272	232	P2370/21
283911	-88.0	169.8	6108	V	07/01	272	224	P2371/01
283912	-88.5	167.9	6108	R	07/01	272	223	P2371/02
283913	-89.0	171.4	6108	V	07/05	272	215	P2371/03
283914	-89.5	169.5	6108	R	07/05	272	214	P2371/04
283915	-90.0	173.0	6108	V	07/09	272	206	P2371/05
283916	-90.5	171.1	6108	R	07/09	272	205	P2371/06
283917	-91.0	174.6	6108	V	07/13	272	197	P2371/07
283918	-91.5	172.7	6108	R	07/13	272	196	P2371/08
283919	-92.0	176.2	6108	V	07/17	272	188	P2371/09
283920	-92.5	174.3	6108	R	07/17	272	187	P2371/10
283921	-93.0	177.8	6108	V	07/21	272	179	P2371/11
283922	-93.5	175.9	6108	R	07/21	272	178	P2371/12
283923	-94.0	179.4	6108	V	07/25	272	170	P2371/13
283924	-94.5	177.5	6108	R	07/25	272	169	P2371/14
283925	-95.0	181.0	6108	V	07/29	272	161	P2371/15
283926	-95.5	179.1	6108	R	07/29	272	160	P2371/16
283927	-96.0	182.6	6108	V	07/33	272	152	P2371/17
283928	-96.5	180.7	6108	R	07/33	272	151	P2371/18
283929	-97.0	184.2	6108	V	07/37	272	143	P2371/19
283930	-97.5	182.3	6108	R	07/37	272	142	P2371/20
283931	-98.0	185.8	6108	V	07/41	272	134	P2371/21
283932	-98.5	183.9	6108	R	07/41	272	133	P2372/01
283933	-99.0	187.4	6108	V	07/45	272	125	P2372/02
283934	-99.5	185.5	6108	R	07/45	272	124	P2372/03
283935	-100.0	189.0	6108	V	07/49	272	116	P2372/04
283936	-100.5	187.1	6108	R	07/49	272	115	P2372/05
283937	-101.0	190.6	6108	V	07/53	272	107	P2372/06
283938	-101.5	188.7	6108	R	07/53	272	106	P2372/07
283939	-102.0	192.2	6108	V	07/57	272	98	P2372/08
283940	-102.5	190.3	6108	R	07/57	272	97	P2372/09
283941	-103.0	193.8	6108	V	08/01	272	89	P2372/10
283942	-103.5	191.9	6108	R	08/01	272	88	P2372/11
283943	-104.0	195.4	6108	V	08/05	272	80	P2372/12
283944	-104.5	193.5	6108	R	08/05	272	79	P2372/13
283945	-105.0	197.0	6108	V	08/09	272	71	P2372/14
283946	-105.5	195.1	6108	R	08/09	272	70	P2372/15
283947	-106.0	198.6	6108	V	08/13	272	62	P2372/16
283948	-106.5	196.7	6108	R	08/13	272	61	P2372/17
283949	-107.0	200.2	6108	V	08/17	272	53	P2372/18
283950	-107.5	198.3	6108	R	08/17	272	52	P2372/19
283951	-108.0	201.8	6108	V	08/21	272	44	P2372/20
283952	-108.5	199.9	6108	R	08/21	272	43	P2372/21
283953	-109.0	203.4	6108	V	08/25	272	35	P2373/01
283954	-109.5	201.5	6108	R	08/25	272	34	P2373/02
283955	-110.0	205.0	6108	V	08/29	272	26	P2373/03
283956	-110.5	203.1	6108	R	08/29	272	25	P2373/04
283957	-111.0	206.6	6108	V	08/33	272	17	P2373/05
283958	-111.5	204.7	6108	R	08/33	272	16	P2373/06
283959	-112.0	208.2	6108	V	08/37	272	8	P2373/07
283960	-112.5	206.3	6108	R	08/37	272	7	P2373/08
283961	-113.0	209.8	6108	V	08/41	272	359	P2373/09
283962	-113.5	207.9	6108	R	08/41	272	358	P2373/10
283963	-114.0	211.4	6108	V	08/45	272	350	P2373/11
283964	-114.5	209.5	6108	R	08/45	272	349	P2373/12
283965	-115.0	213.0	6108	V	08/49	272	341	P2373/13
283966	-115.5	211.1	6108	R	08/49	272	340	P2373/14
283967	-116.0	214.6	6108	V	08/53	272	332	P2373/15
283968	-116.5	212.7	6108	R	08/53	272	331	P2373/16
283969	-117.0	216.2	6108	V	08/57	272	323	P2373/17
283970	-117.5	214.3	6108	R	08/57	272	322	P2373/18
283971	-118.0	217.8	6108	V	09/01	272	314	P2373/19
283972	-118.5	215.9	6108	R	09/01	272	313	P2373/20
283973	-119.0	219.4	6108	V	09/05	272	305	P2373/21
283974	-119.5	217.5	6108	R	09/05	272	304	P2374/01
283975	-120.0	221.0	6108	V	09/09	272	296	P2374/02
283976	-120.5	219.1	6108	R	09/09	272	295	P2374/03
283977	-121.0	222.6	6108	V	09/13	272	287	P2374/04
283978	-121.5	220.7	6108	R	09/13	272	286	P2374/05
283979	-122.0	224.2	6108	V	09/17	272	278	P2374/06
283980	-122.5	222.3	6108	R	09/17	272	277	P2374/07
283981	-123.0	225.8	6108	V	09/21	272	269	P2374/08
283982	-123.5	223.9	6108	R	09/21	272	268	P2374/09
283983	-124.0	227.4	6108	V	09/25	272	260	P2374/10
283984	-124.5	225.5	6108	R	09/25	272	259	P2374/11
283985	-125.0	229.0	6108	V	09/29	272	251	P2374/12
283986	-125.5	227.1	6108	R	09/29	272	250	P2374/13
283987	-126.0	230.6	6108	V	09/33	272	242	P2374/14
283988	-126.5	228.7	6108	R	09/33	272	241	P2374/15
283989	-127.0	232.2	6108	V	09/37	272	233	P2374/16
283990	-127.5	230.3	6108	R	09/37	272	232	P2374/17
283991	-128.0	233.8	6108	V	09/41	272	224	P2374/18
283992	-128.5	231.9	6108	R	09/41	272	223	P2374/19
283993	-129.0	235.4	6108	V	09/45	272	215	P2374/20
283994	-129.5	233.5	6108	R	09/45	272	214	P2374/21
283995	-130.0	237.0	6108	V	09/49	272	206	P2375/01
283996	-130.5	235.1	6108	R	09/49	272	205	P2375/02
283997	-131.0	238.6	6108	V	09/53	272	197	P2375/03
283998	-131.5	236.7	6108	R	09/53	272	196	P2375/04
283999	-132.0	240.2	6108	V	09/57	272	188	P2375/05
284000	-132.5	238.3	6108	R	09/57	272	187	P2375/06
284001	-133.0	241.8	6108	V	10/01	272	179	P2375/07
284002	-133.5	239.9	6108	R	10/01	272	178	P2375/08
284003	-134.0	243.4	6108	V	10/05	272	170	P2375/09
284004	-134.5	241.5	6108	R	10/05	272	169	P2375/10
284005	-135.0	245.0	6108	V	10/09	272	161	P2375/11
284006	-135.5	243.1	6108	R	10/09	272	160	P2375/12
284007	-136.0	246.6	6108	V	10/13	272	152	P2375/13
284008	-136.5	244.7	6108	R	10/13	272	151	P2375/14
284009	-137.0	248.2	6108	V	10/17	272	143	P2375/15
284010	-137.5	246.3	6108	R	10/17	272	142	P2375/16
284011	-138.0	249.8	6108	V	10/21	272	134	P2375/17
284012	-138.5	247.9	6108	R	10/21	272	133	P2375/18
284013	-139.0	251.4	6108	V	10/25	272	125	P2375/19
284014	-139.5	249.5	6108	R	10/25	272	124	P2375/20
284015	-140.0	253.0	6108	V	10/29	272	116	P2375/21
284016	-140.5	251.1	6108	R	10/29	272	115	P2376/01
284017	-141.0	254.6	6108	V	10/33	272	107	P2376/02
284018	-141.5	252.7	6108	R	10/33	272	106	P2376/03
284019	-142.0	256.2	6108	V	10/37	272	98	P2376/04
284020	-142.5	254.3	6108	R	10/37	272	97	P2376/05
284021	-143.0	257.8	6108	V	10/41	272	89	P2376/06
284022	-143.5	255.9	6108	R	10/41	272	88	P2376/07
284023	-144.0	259.4	6108	V	10/45	272	80	P2376/08
284024	-144.5	257.5	6108	R	10/45	272	79	P2376/09
284025	-145.0	261.0	6108	V	10/49	272	71	P2376/10
284026	-145.5	259.1	6108	R	10/49	272	70	P2376/11
284027	-146.0	262.6	6108	V	10/53	272	62	P2376/12
284028	-146.5	260.7	6108	R	10/53	272	61	P2376/13
284029	-147.0	264.2	6108	V	10/57	272	53	P2376/14
284030	-147.5	262.3	6108	R	10/57	272	52	P2376/15
284031	-148.0	265.8	6108	V	11/01	272	44	P2376/16
284032	-148.5	263.9	6108	R	11/01	272	43	P2376/17
284033	-149.0	267.4	6108	V	11/05	272	35	P2376/18
284034	-149.5	265.5	6108	R	11/05	272	34	P2376/19
284035	-150.0	269.0	6108	V	11/09	272	26	P2376/20
284036	-150.5	267.1	6108	R	11/09	272	25	P2376/21
284037	-151.0	270.6	6108	V	11/13	272	17	P2377/01
284038	-151.5	268.7	6108	R	11/13	272	16	P2377/02
284039	-152.0	272.2	6108	V	11/17	272	8	P2377/03
284040	-152.5	270.3	6108	R	11/17	272	7	P2377/04
284041	-153.0	273.8	6108	V	11/21	272	359	P2377/05
284042	-153.5	271.9	6108	R	11/21	272	358	P2377/06
284043	-154.0	275.4	6108	V	11/25	272	350	P2377/07
284044	-154.5	273.5	6108	R	11/25	272	349	P2377/08
284045	-155.0	277.0	6108	V	11/29	272	341	P2377/09
284046	-155.5	275.1	6108	R	11/29	272	340	P2377/10
284047	-156.0	278.6	6108	V	11/33	272	332	P2377/11
284048	-156.5	276.7	6108	R	11/33	272	331	P2377/12
284049	-157.0	280.2	6108	V	11/37	272	323	P2377/13
284050	-157.5	278.3	6108	R	11/37	272	322	P2377/14
284051	-158.0	281.8	6108	V	11/41	272	314	P2377/15
284052	-158.5	279.9	6108	R	11/41	272	313	P2377/16
284053	-159.0	283.4	6108	V	11/45	272	305	P2377/17
284054	-159.5	281.5	6108	R	11/45	272	304	P2377/18
284055	-160.0	285.0	6108	V	11/49	272	296	P2377/19
284056	-160.5	283.1	6108	R	11/49	272	295	P2377/20
284057	-161.0	286.6	6108	V	11/53	272	287	P2377/21
284058	-161.5	284.7	6108	R	11/53	272	286	P2378/01
284059	-162.0	288.2	6108	V	11/57	272	278	P2378/02
284060	-162.5	286.3	6108	R	11/57	272	277	P2378/03
284061	-163.0	289.8	6108	V	12/01	272	269	P

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
308886	-62.4	56.7	26612	P	21/00		29	P2412/03
308888	-75.3	25.3	26685	P	21/57	286	307	P2415/03
313602	-33.5	15.2	26761	P	15/11		307	P2416/38
313603	-35.0	357.0	26761	P	15/12		307	P2416/39
313604	-49.8	1.8	26761	P	15/16		307	P2416/40
313605	-49.8	3.0	26761	P	15/10		307	P2416/41
313606	-50.0	0.0	26761	P	15/14		307	P2416/42
313607	-50.8	355.4	26761	P	15/15		307	P2416/43
313608	-66.7	350.0	26761	P	15/16		307	P2416/44
313609	-66.7	350.0	26761	P	15/18		307	P2416/45
313610	-73.9	8.3	26761	P	15/00		307	P2416/46
313611	-73.3	335.5	26761	P	15/06		307	P2416/47
313612	-81.6	3.5	26761	P	15/09		307	P2416/48
313613	-69.7	307.0	26761	P	15/37		307	P2416/01
313614	-74.1	12.5	26761	P	15/47		307	P2416/02
313615	-80.4	7.0	26761	P	15/55		307	P2416/03
313616	-41.6	33.5	26761	P	15/58		307	P2416/04
313617	-39.5	44.6	26761	P	15/59		307	P2416/05
313618	-47.5	55.6	26761	P	16/01		307	P2416/06
313619	-47.5	44.5	26761	P	16/02		307	P2416/07
313620	-55.6	44.5	26761	P	16/03		307	P2416/08
313621	-55.6	33.4	26761	P	16/04		307	P2416/09
313622	-63.4	33.4	26761	P	16/05		307	P2416/10
313623	-69.5	33.4	26761	P	16/06		307	P2416/11
313624	-69.5	22.3	26761	P	16/07		307	P2416/12
313625	-75.8	22.3	26761	P	16/08		307	P2416/13
313626	-75.8	11.2	26761	P	16/09		307	P2416/14
313627	-81.6	11.2	26761	P	16/10		307	P2416/15
313628	-81.6	0.0	26761	P	16/11		307	P2416/16
313629	-87.1	0.0	26761	P	16/12		307	P2416/17
313630	-87.1	11.1	26761	P	16/13		307	P2416/18
313631	-81.6	22.2	26761	P	16/14		307	P2416/19
313632	-75.8	33.3	26761	P	16/15		307	P2416/20
313633	-69.5	44.4	26761	P	16/16		307	P2416/21
313634	-63.4	55.5	26761	P	16/17		307	P2416/22
313635	-55.6	66.6	26761	P	16/18		307	P2416/23
313636	-47.5	77.6	26761	P	16/19		307	P2416/24
313637	-39.5	88.7	26761	P	16/20		307	P2416/25
313638	-30.8	99.8	26761	P	16/21		307	P2416/26
313639	-21.6	110.9	26761	P	16/22		307	P2416/27
313640	-12.2	121.9	26761	P	16/23		307	P2416/28
313641	-2.5	133.0	26761	P	16/24		307	P2416/29
313642	7.3	144.1	26761	P	16/25		307	P2416/30
313643	17.3	155.2	26761	P	16/26		307	P2416/31
313644	27.4	166.3	26761	P	16/27		307	P2416/32
313645	37.4	177.4	26761	P	16/28		307	P2416/33
313646	47.4	188.5	26761	P	16/29		307	P2416/34
313647	57.4	199.6	26761	P	16/30		307	P2416/35
313648	67.4	210.7	26761	P	16/31		307	P2416/36
313649	77.4	221.8	26761	P	16/32		307	P2416/37
313650	87.4	232.9	26761	P	16/33		307	P2416/38
313651	97.4	244.0	26761	P	16/34		307	P2416/39
313652	107.4	255.1	26761	P	16/35		307	P2416/40
313653	117.4	266.2	26761	P	16/36		307	P2416/41
313654	127.4	277.3	26761	P	16/37		307	P2416/42
313655	137.4	288.4	26761	P	16/38		307	P2416/43
313656	147.4	299.5	26761	P	16/39		307	P2416/44
313657	157.4	310.6	26761	P	16/40		307	P2416/45
313658	167.4	321.7	26761	P	16/41		307	P2416/46
313659	177.4	332.8	26761	P	16/42		307	P2416/47
313660	187.4	343.9	26761	P	16/43		307	P2416/48
313661	197.4	355.0	26761	P	16/44		307	P2416/01
313662	207.4	366.1	26761	P	16/45		307	P2416/02
313663	217.4	377.2	26761	P	16/46		307	P2416/03
313664	227.4	388.3	26761	P	16/47		307	P2416/04
313665	237.4	399.4	26761	P	16/48		307	P2416/05
313666	247.4	410.5	26761	P	16/49		307	P2416/06
313667	257.4	421.6	26761	P	16/50		307	P2416/07
313668	267.4	432.7	26761	P	16/51		307	P2416/08
313669	277.4	443.8	26761	P	16/52		307	P2416/09
313670	287.4	454.9	26761	P	16/53		307	P2416/10
313671	297.4	466.0	26761	P	16/54		307	P2416/11
313672	307.4	477.1	26761	P	16/55		307	P2416/12
313673	317.4	488.2	26761	P	16/56		307	P2416/13
313674	327.4	499.3	26761	P	16/57		307	P2416/14
313675	337.4	510.4	26761	P	16/58		307	P2416/15
313676	347.4	521.5	26761	P	16/59		307	P2416/16
313677	357.4	532.6	26761	P	17/00		307	P2416/17
313678	367.4	543.7	26761	P	17/01		307	P2416/18
313679	377.4	554.8	26761	P	17/02		307	P2416/19
313680	387.4	565.9	26761	P	17/03		307	P2416/20
313681	397.4	577.0	26761	P	17/04		307	P2416/21
313682	407.4	588.1	26761	P	17/05		307	P2416/22
313683	417.4	599.2	26761	P	17/06		307	P2416/23
313684	427.4	610.3	26761	P	17/07		307	P2416/24
313685	437.4	621.4	26761	P	17/08		307	P2416/25
313686	447.4	632.5	26761	P	17/09		307	P2416/26
313687	457.4	643.6	26761	P	17/10		307	P2416/27
313688	467.4	654.7	26761	P	17/11		307	P2416/28
313689	477.4	665.8	26761	P	17/12		307	P2416/29
313690	487.4	676.9	26761	P	17/13		307	P2416/30
313691	497.4	688.0	26761	P	17/14		307	P2416/31
313692	507.4	699.1	26761	P	17/15		307	P2416/32
313693	517.4	710.2	26761	P	17/16		307	P2416/33
313694	527.4	721.3	26761	P	17/17		307	P2416/34
313695	537.4	732.4	26761	P	17/18		307	P2416/35
313696	547.4	743.5	26761	P	17/19		307	P2416/36
313697	557.4	754.6	26761	P	17/20		307	P2416/37
313698	567.4	765.7	26761	P	17/21		307	P2416/38
313699	577.4	776.8	26761	P	17/22		307	P2416/39
313700	587.4	787.9	26761	P	17/23		307	P2416/40
313701	597.4	799.0	26761	P	17/24		307	P2416/41
313702	607.4	810.1	26761	P	17/25		307	P2416/42
313703	617.4	821.2	26761	P	17/26		307	P2416/43
313704	627.4	832.3	26761	P	17/27		307	P2416/44
313705	637.4	843.4	26761	P	17/28		307	P2416/45
313706	647.4	854.5	26761	P	17/29		307	P2416/46
313707	657.4	865.6	26761	P	17/30		307	P2416/47
313708	667.4	876.7	26761	P	17/31		307	P2416/48
313709	677.4	887.8	26761	P	17/32		307	P2416/01
313710	687.4	898.9	26761	P	17/33		307	P2416/02
313711	697.4	910.0	26761	P	17/34		307	P2416/03
313712	707.4	921.1	26761	P	17/35		307	P2416/04
313713	717.4	932.2	26761	P	17/36		307	P2416/05
313714	727.4	943.3	26761	P	17/37		307	P2416/06
313715	737.4	954.4	26761	P	17/38		307	P2416/07
313716	747.4	965.5	26761	P	17/39		307	P2416/08
313717	757.4	976.6	26761	P	17/40		307	P2416/09
313718	767.4	987.7	26761	P	17/41		307	P2416/10
313719	777.4	998.8	26761	P	17/42		307	P2416/11
313720	787.4	1009.9	26761	P	17/43		307	P2416/12
313721	797.4	1021.0	26761	P	17/44		307	P2416/13
313722	807.4	1032.1	26761	P	17/45		307	P2416/14
313723	817.4	1043.2	26761	P	17/46		307	P2416/15
313724	827.4	1054.3	26761	P	17/47		307	P2416/16
313725	837.4	1065.4	26761	P	17/48		307	P2416/17
313726	847.4	1076.5	26761	P	17/49		307	P2416/18
313727	857.4	1087.6	26761	P	17/50		307	P2416/19
313728	867.4	1098.7	26761	P	17/51		307	P2416/20
313729	877.4	1109.8	26761	P	17/52		307	P2416/21
313730	887.4	1120.9	26761	P	17/53		307	P2416/22
313731	897.4	1132.0	26761	P	17/54		307	P2416/23
313732	907.4	1143.1	26761	P	17/55		307	P2416/24
313733	917.4	1154.2	26761	P	17/56		307	P2416/25
313734	927.4	1165.3	26761	P	17/57		307	P2416/26
313735	937.4	1176.4	26761	P	17/58		307	P2416/27
313736	947.4	1187.5	26761	P	17/59		307	P2416/28
313737	957.4	1198.6	26761	P	18/00		307	P2416/29
313738	967.4	1209.7	26761	P	18/01		307	P2416/30
313739	977.4	1220.8	26761	P	18/02		307	P2416/31
313740	987.4	1231.9	26761	P	18/03		307	P2416/32
313741	997.4	1243.0	26761	P	18/04		307	P2416/33
313742	1007.4	1254.1	26761	P	18/05		307	P2416/34
313743	1017.4	1265.2	26761	P	18/06		307	P2416/35
313744	1027.4	1276.3	26761	P	18/07		307	P2416/36
313745	1037.4	1287.4	26761	P	18/08		307	P2416/37
313746	1047.4	1298.5	26761	P	18/09		307	P2416/38
313747	1057.4	1309.6	26761	P	18/10		307	P2416/39
313748	1067.4	1320.7	26761	P	18/11		307	P2416/40
313749	1077.4	1331.8	26761	P	18/12		307	P2416/41
313750	1087.4	1342.9	26761	P	18/13		307	P2416/42
313751	1097.4	1354.0	26761	P	18/14		307	P2416/43
313752	1107.4	1365.1	26761	P	18/15		307	P2416/44
313753	1117.4	1376.2	26761	P	18/16		307	P2416/45
313754	1127.4	1387.3	26761	P	18/17		307	P2416/46
313755	1137.4	1398.4	26761	P	18/18		307	P2416/47
313756	1147.4	1409.5	26761	P	18/19		307	P2416/48
313757	1157.4	1420.6	26761	P	18/20		307	P2416/01
313758	1167.4	1431.7	26761	P	18/21		307	P2416/02
313759	1177.4	1442.8	26761	P	18/22		307	P2416/03
313760	1187.4	1453.9	26761	P	18/23		307	P2416/04
313761	1197.4	1465.0	26761	P	18/24		307	P2416/05
313762	1207.4	1476.1	26761	P	18/25		307	P2416/06
313763	1217.4	1487.2	26761	P	18/26		307	P2416/07
313764	1227.4	1498.3	26761	P	18/27		307	P2416/08
313765	1237.4	1509.4	26761	P	18/28		307	P2416/09
313766	1247.4	1520.5	26761	P	18/29		307	P2416/10
313767	1257.4	1531.6	26761	P	18/30		307	P2416/11
313768	1267.4	1542.7	26761	P	18/31		307	P2416/12
313769	1277.4	1553.8	26761	P	18/32		307	P2416/13
313770	1287.4	1564.9	26761	P	18/33		307	P2416/14
313771	1297.4	1576.0	26761	P	18/34		307	P2416/15
313772	1307.4	1587.1	26761	P	18/35		307	P2416/16
313773	1317.4	1598.2	26761	P	18/36		307	P2416/17
313774	1327.4	1609.3	26761	P	18/37		307	P2416/18
313775	1337.4	1620.4	26761	P	18/38		307	P2416/19
313776	1347.4	1631.5	26761	P	18/39		307	P2416/20
313777	1357.4	1642.6	26761	P	18/40		307	P2416/21
313778	1367.4	1653.7	26761	P	18/41		307	P2416/22
313779	1377.4	1664.8	26761	P	18/42		307	P2416/23
313780	1387.4	1675.9	26761	P	18/43		307	P2416/24
313781	1397.4	1687.0	26761	P	18/44		307	P2416/25
313782	1407.4	1698.1	26761	P	18/45		307	P2416/26
313783	1417.4	1709.2	26761	P	18/46		307	P2416/27
313784	1427.4	1720.3	26761	P	18/47		307	P2416/28
313785	1437.4	1731.4	26761	P	18/48		307	P2416/29
313786	1447.4	1742.5	26761	P	18/49		307	P2416/30
313787	1457.4	1753.6	26761	P	18/50		307	P2416/31
313788	1467.4	1764.7	26761	P	18/51		307	P2416/32
313789	1477.4	1775.8	26761	P	18/52		307	P2416/33
313790	1487.4	1786.9	26761	P	18/53		307	P2416/34
313791	1497.4	1798.0	26761	P	18/54		307	P2416/35
313792	1507.4	1809.1	26761	P	18/55		307	P2416/36
313793	1517.4	1820.2	26761	P	18/56		307	P2416/37
313794	1527.4	1831.3	26761	P	18/57		307	P2416/38
313795	1537.4	1842.4	26761	P	18/58		307	P2416/39
313796	1547.4	1853.5	26761	P	18/59		307	P2416/40
313797	1557.4	1864.6	26761	P	19/00		307	P2416/41
313798	1567.4	1875.7	26761	P	19/01		307	P2416/42
313799	1577.4	1886.8	26761	P	19/02		307	P2416/43
313800	1587.4	1897.9	26761	P	19/03		307	P2416/44
313801	1597.4	1909.0	26761	P	19/04		307	P2416/45
313802	1607.4	1920.1	26761	P	19/05		307	P2416/46
313803	1617.4	1931.2	26761	P	19/06		307	P2416/47
313804	1627.4	1942.3	26761	P	19/07		307	P2416/48
313805	1637.4	1953.4	26761	P	19/08		307	P2416/01
313806	1647.4	1964.5	26761	P	19/09		307	P2416/02
313807	1657.4	1975.6	26761	P	19/10		307	P2416/03
313808	1667.4	1986.7	26761	P	19/11		307	P2416/04
313809	1677.4	1997.8	26761	P	19/12		307	P2416/05
313810	1687.4	2008.9	26761	P	19/13		307	P2416/06
313811	1697.4	2020.0	26761	P	19/14		307	P2416/07
313812	1707.4	2031.1	26761	P	19/15		307	P2416/08
313813	1717.4	2042.2	26761	P	19/16		307	P2416/09
313814	1727.4	2053.3	26761	P	19/17		307	P2416/10
313815	1737.4	2064.4	26761	P	19/18		307	P2416/11
313816	1747.4	2075.5	26761	P	19/19		307	P2416/12
313817	1757.4	2086.6	26761	P	19/20		307	P2416/13
313818	1767.4	2097.7	26761	P	19/21		307	P2416/14
313819	1777.4	2108.8	26761	P	19/22		307	P2416/15
313820	1787.4	2119.9	26761	P	19/23		307	P2416/16
313821	1797.4	2131.0	26761	P	19/24		307	P2416/17
313822	1807.4	2142.1	26761	P	19/25		307	P2416/18
313823	1817.4	2153.2	26761	P	19/26		307	P2416/19
313824	1827.4	2164.3	26761	P	19/27		307	P2416/20
313825	1837.4	2175.4	26761	P	19/28		307	P2416/21
313826	1847.4	2186.5	26761	P	19/29		307	P2416/22
313827	1857.4	2197.6	26761	P	19/30		307	P2416/23
313828	1867.4	2208.7	26761	P	19/31		307	P2416/24
313829	1877.4	2219.8	26761	P	19/32		307	P2416/25
313830	1887.4	2230.9	26761	P	19/33		307	P2416/26
313831	1897.4	2242.0	26761	P	19/34		307	P2416/27
313832	1907.4	2253.1	26761	P	19/35		307	P2416/28
313833	1917.4	2264.2	26761	P	19/36		307	P2416/29
313834	1927.4	2275.3	26761	P	19/37		307	P2416/30
313835	1937.4	2286.4	26761	P	19/38		307	P2416/31
313836	1947.4	2297.5	26761	P	19/39		307	P2416/32

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
342B06	-76.4	125.5	18888	C	02/44	306	68	P2449/06
342B07	-78.2	161.0	19014	C	00/22	306	52	P2449/07
342B08	-76.9	129.0	18879	C	02/42	306	67	P2449/08
342B11	-78.3	162.9	18999	R	00/14	306	51	P2449/11
342B12	-76.8	127.0	18862	R	02/38	306	67	P2449/12
342B13	-65.6	167.1	18700	V	00/00	306	40	P2450/01
342B14	-81.9	98.1	18571	V	04/36	306	57	P2450/02
342B15	-85.7	138.7	18690	C	23/54	306	40	P2450/03
342B16	-82.1	98.1	18562	C	04/35	306	56	P2450/04
342B17	-65.7	170.4	18665	C	23/47	306	39	P2450/05
342B18	-82.3	97.3	18551	C	04/39	306	56	P2450/06
342B19	-65.9	172.2	18672	C	23/40	306	39	P2450/07
342B20	-82.4	97.5	18542	C	04/39	306	55	P2450/08
342B23	-66.1	176.7	18653	R	23/22	306	38	P2450/11
342B24	-82.7	96.9	18523	R	04/42	306	54	P2450/12
342B25	-86.6	331.9	18411	V	13/04	306	21	P2449/13
342B26	-82.1	42.5	18293	V	08/21	306	35	P2449/14
342B27	-86.5	329.7	18404	C	13/13	306	21	P2449/15
342B28	-82.2	41.4	18285	C	08/26	306	35	P2449/16
342B29	-86.4	327.6	18396	C	13/21	306	21	P2449/17
342B30	-82.4	41.6	18278	C	08/25	306	35	P2449/18
342B31	-86.6	324.7	18391	C	13/33	306	21	P2449/19
342B32	-82.5	41.6	18270	C	08/25	306	35	P2449/20
342B35	-86.6	319.6	18378	R	13/53	306	21	P2449/23
342B36	-82.8	41.0	18255	R	08/28	306	34	P2449/24
342B37	-80.7	334.9	18199	V	12/55	306	1	P2450/13
342B38	-78.5	15.1	18083	V	10/14	306	1	P2450/14
342B39	-80.7	334.7	18190	C	12/56	306	1	P2450/15
342B40	-78.4	14.6	18074	C	10/16	306	1	P2450/16
342B41	-80.7	334.5	18181	C	12/56	306	1	P2450/17
342B42	-78.6	14.6	18065	C	10/16	306	1	P2450/18
342B43	-80.6	334.1	18175	C	12/58	306	1	P2450/19
342B44	-78.5	14.1	18057	C	10/18	306	1	P2450/20
342B47	-80.5	333.1	18157	R	13/03	306		P2450/23
342B48	-78.6	13.2	18039	R	10/22	306		P2450/24
344B01	-14.9	96.2	12453	V	06/17	307	346	P2453/06
344B02	-8.3	93.7	12299	R	06/27	307	340	P2453/07
344B03	-11.4	94.8	12372	V	06/22	307	343	P2453/08
344B04	-4.8	92.3	12251	R	06/32	307	333	P2453/09
344B05	-7.8	93.4	12306	V	06/28	307	333	P2453/10
344B06	-1.3	90.9	12221	R	06/35	307	321	P2453/11
344B07	-4.3	92.0	12262	V	06/34	307	331	P2453/12
344B08	1.9	89.5	12212	R	06/44	307	305	P2453/13
344B09	-1.1	90.7	12239	V	06/39	307	319	P2453/14
344B10	5.0	88.3	12219	R	06/49	307	268	P2453/15
344B11	1.9	89.5	12231	V	06/44	307	298	P2453/16
344B12	8.0	87.0	12240	R	06/54	307	239	P2453/17
344B13	5.0	88.1	12239	V	06/50	307	267	P2453/18
344B14	11.0	85.6	12277	R	07/00	307	221	P2453/19
344B15	8.0	86.8	12261	V	06/55	307	238	P2453/20
344B16	14.2	84.2	12330	R	07/06	307	211	P2453/21
344B17	11.1	85.4	12299	V	07/01	307	221	P2453/22
344B18	17.5	82.5	12403	R	07/13	307	204	P2453/23
344B19	14.7	83.8	12359	V	07/07	307	210	P2453/24
344B20	21.0	80.7	12497	R	07/20	307	200	P2453/25
344B21	18.0	82.6	12430	V	07/13	307	203	P2454/01
344B22	25.1	78.6	12627	R	07/29	307	197	P2454/02
344B23	21.7	80.3	12538	V	07/22	307	199	P2454/03
344B24	28.8	76.3	12770	R	07/38	307	195	P2454/04
344B25	25.4	78.3	12659	V	07/30	307	197	P2454/05
344B26	32.8	73.7	12847	R	07/49	307	193	P2454/06
344B27	29.5	76.0	12810	V	07/39	307	194	P2454/07
344B28	36.9	70.5	13157	R	08/01	307	192	P2454/08
344B29	32.9	73.4	12978	V	07/50	307	193	P2454/09
344B30	41.5	66.3	13422	R	08/18	307	191	P2454/10
344B31	-18.1	91.8	12864	V	06/38	307	333	P2451/01
344B32	-11.3	89.4	12704	R	06/48	307	325	P2451/02
344B33	-14.6	90.7	12783	V	06/43	307	329	P2451/03
344B34	-7.7	88.3	12655	R	06/53	307	315	P2451/04
344B35	-11.0	89.5	12717	V	06/43	307	323	P2451/05
344B36	-4.4	87.1	12627	R	06/57	307	304	P2451/06
344B37	-7.6	88.3	12671	V	06/52	307	315	P2451/07
344B38	-1.0	85.9	12614	R	07/02	307	289	P2451/08
344B39	-4.3	87.2	12643	V	06/57	307	303	P2451/09
344B40	2.1	84.8	12618	R	07/07	307	270	P2451/10
344B41	-.6	85.9	12639	V	07/03	307	286	P2451/11
344B42	5.6	83.5	12639	R	07/12	307	250	P2451/12
344B43	2.6	84.8	12635	V	07/07	307	267	P2451/13
344B44	9.0	82.1	12679	R	07/18	307	234	P2451/14
344B45	6.1	83.5	12659	V	07/13	307	247	P2451/15
344B46	12.6	80.6	12739	R	07/24	307	222	P2451/16
344B47	9.5	82.1	12701	V	07/18	307	231	P2451/17
344B48	16.0	79.1	12816	R	07/30	307	214	P2451/18
344B49	13.0	80.5	12764	V	07/25	307	221	P2452/01
344B50	19.9	77.1	12924	R	07/38	307	208	P2452/02
344B51	16.7	78.9	12849	V	07/32	307	213	P2452/03
344B52	23.6	75.1	13053	R	07/47	307	204	P2452/04
344B53	20.4	77.0	12958	V	07/39	307	207	P2452/05
344B54	27.7	72.5	13220	R	07/57	307	201	P2452/06
344B55	24.3	74.7	13086	V	07/43	307	203	P2452/07
344B56	31.9	69.5	13416	R	08/09	307	199	P2452/08
344B57	28.2	72.2	13258	V	07/58	307	201	P2452/09
344B58	35.2	65.7	13655	R	08/25	307	197	P2452/10
344B59	32.0	69.5	13442	V	08/10	307	199	P2452/11
344B60	41.2	60.6	13967	R	08/45	307	196	P2452/12
344B68	-10.0	111.1	16752	C	06/16	307	22	P2454/18
344B69	-17.4	111.2	16939	C	05/46	307	1	P2454/19
344B70	-11.9	106.2	16762	C	06/36	307	340	P2454/20
344B71	-19.3	106.2	16867	C	06/36	307	340	P2454/21
344B72	-13.7	101.7	16802	C	06/54	307	314	P2454/22
344B76	-8.0	117.0	18637	C	06/21	307	79	P2452/16
344B77	-16.2	116.3	18673	C	06/24	307	6	P2452/17
344B78	-10.1	111.0	18638	C	06/45	307	291	P2452/18
344B79	-18.4	110.4	18701	C	06/48	307	328	P2452/19
344B80	-12.3	104.8	18691	C	07/10	307	277	P2453/01
344B81	-20.5	103.7	18781	C	07/15	307	305	P2453/02
344B82	-14.3	98.2	18799	C	07/37	307	274	P2453/03
344B83	-22.5	97.4	18905	C	07/40	307	295	P2453/04
344B84	-15.8	92.9	18923	C	07/58	307	273	P2453/05

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
344B86	-4.0	125.0	20411	C	06/18	307	127	P2455/02
344B87	-12.3	126.4	20397	C	06/12	307	69	P2455/03
344B88	-5.8	120.7	20386	C	06/36	307	151	P2455/04
344B89	-14.4	120.7	20371	C	06/36	307	8	P2455/05
344B90	-7.6	115.3	20393	C	06/57	307	205	P2455/06
344B91	-16.3	114.8	20399	C	06/59	307	255	P2455/07
344B92	-9.5	109.0	20448	C	07/23	307	239	P2455/08
344B93	-18.2	109.1	20457	C	07/22	307	284	P2455/09
344B94	-11.1	103.6	20534	C	07/44	307	250	P2455/10
344B95	-19.9	102.5	20588	C	07/49	307	279	P2455/11
344B96	-12.7	97.2	20680	C	08/10	307	256	P2455/12
348B01	1.0	130.2	31998	R	09/47	309	225	M2456/29
348B03	-5.3	139.5	31490	R	09/11	309	225	M2456/31
348B05	-10.3	149.3	31095	R	08/30	309	213	M2456/33
348B06	-7.5	153.4	31839	R	08/14	309	200	M2456/34
348B07	-13.1	158.6	30878	R	07/53	309	200	M2456/35
348B08	-4.1	163.0	31584	R	07/35	309	190	M2456/36
348B09	-14.4	167.6	30781	R	07/17	309	185	M2456/37
348B10	-2.8	171.8	31499	R	07/01	309	173	M2456/38
348B11	-14.6	176.5	30783	R	06/42	309	169	M2456/39
348B13	-13.2	185.8	30903	R	06/05	309	154	M2455/41
348B15	-20.6	114.5	31592	R	10/51	309	259	M2457/25
348B16	-12.9	126.1	31512	R	10/05	309	242	M2457/26
348B17	-29.8	128.5	30907	R	09/55	309	256	M2457/27
348B18	-20.2	138.7	30931	R	09/15	309	234	M2457/28
348B19	-35.5	142.1	30495	R	09/01	309	550	M2457/29
348B20	-24.4	150.2	30603	R	08/29	309	222	M2457/30
348B21	-37.7	153.1	30309	R	08/17	309	239	M2457/31
348B22	-25.7	159.9	30493	R	07/50	309	205	M2457/32
348B23	-38.5	164.3	30216	R	07/33	309	209	M2457/33
348B24	-25.7	169.6	30420	R	07/12	309	182	M2457/34
348B25	-38.0	175.4	30211	R	06/48	309	158	M2457/35
348B26	-24.8	179.5	30465	R	06/32	309	159	M2457/36
348B27	-36.4	188.1	30313	R	05/58	309	154	M2457/37
348B30	-28.9	104.5	31647	R	11/36	309	274	M2458/44
348B31	-45.1	93.7	31442	R	11/58	309	290	M2458/45
348B32	-37.9	117.8	30978	R	10/41	309	274	M2458/46
348B33	-50.4	112.1	30911	R	11/04	309	295	M2458/47
348B34	-43.7	130.5	30573	R	09/50	309	275	M2458/48
348B35	-56.5	127.4	30557	R	10/03	309	323	M2458/49
348B36	-47.5	144.0	30307	R	08/57	309	278	M2458/50
348B37	-60.3	144.0	30350	R	08/57	309	316	M2458/51
348B38	-49.6	157.5	30162	R	08/03	309	284	M2458/52
348B39	-62.1	162.9	30245	R	07/41	309	342	M2458/53
348B40	-50.0	171.6	30111	R	07/07	309	355	M2458/54
348B41	-61.6	182.2	30240	R	06/25	309	17	M2458/55
348B42	-48.9	184.7	30149	R	06/14	309	55	M2458/56
348B44	-50.2	84.4	31604	R	12/58	309	305	M2457/40
348B46	-60.4	97.7	31057	R	12/05	309	313	M2457/42
348B47	-65.8	64.1	31585	R	14/19	309	328	M2457/43
348B48	-68.1	115.0	30734	R	10/56	309	333	M2457/44
348B49	-76.8	68.9	31236	R	14/00	309	339	M2457/45
348B50	-73.2	138.7	30551	R	09/21	309	338	M2457/46
348B51	-86.0	67.9	31082	R	14/04	309	351	M2457/47
348B52	-74.9	171.5	30478	R	07/10	309	352	M2457/48
348B53	-85.5	278.8	31093	R	00/01	309	3	M2458/08
348B54	-75.9	202.1	30514	R	05/08	309	15	M2458/09
348B55	-75.7	269.5	31187	R	00/38	309	17	M2458/10
348B56	-67.5	224.8	30653	R	03/37	309	31	M2458/11
348B58	-32.2	104.2	31489	V	11/42	309	278	M2460/16
348B59	-43.7	95.7	31425	V	12/16	309	294	M2460/17
348B60	-41.0	117.4	30864	V	10/49	309	279	M2460/18
348B61	-53.2	109.8	30856	V	11/20	309	300	M2460/19
348B62	-42.1	130.3	30458	V	09/58	309	263	M2460/20
348B63	-59.7	125.0	30514	V	10/19	309	309	M2460/21
348B64	-51.1	143.8	30220	V	09/04	309	288	M2460/22
348B65	-64.0	142.4	30314	V	09/10	309	323	M2460/23
348B66	-53.4	153.2	30077	V	08/07	309	303	M2460/24
348B67	-66.1	153.5	30212	V	07/45	309	346	M2460/25
348B68	-54.0	172.9	30028	V	07/08	309	357	M2460/26
348B69	-65.8	165.1	30213	V	06/19	309	13	M2460/27
348B70	-53.1	187.2	30065	V	05/11	309	54	M2460/28
348B71	-25.6	336.5	15067	R	07/12	309	317	P2458/01
348B72	-16.5	334.3	14881	V	07/20	309	302	P2458/02
348B73	-20.9	335.4	14902	R	07/16	309	310	P2458/03
348B74	-12.8	333.3	14836	V	07/25	309	292	P2458/04
348B75	-16.5	334.4	14890	R	07/20	309	301	P2458/05
348B76	-8.6	332.1	14812	V	07/30	309	281	P2458/06
348B77	-12.4	333.3	14845	R	07/25	309	291	P2458/07
348B78	-4.7	330.8	14817	V	07/35	309	268	P2458/08
348B79	-8.2	332.2	14825	R	07/30	309	279	P2458/09
348B80	-.6	329.5	14844	V	07/40	309	255	P2458/10
348B81	-4.1	330.9	14830	R	07/35	309	262	P2458/11
348B82	3.4	328.0	14897	V	07/47	309	243	P2458/12
348B83	-.2	329.5	14861	R	07/41	309	253	P2458/13
348B84	7.5	326.3	14975	V	07/53	309	234	P2458/14
348B85	3.9	327.8	14917	R	07/47	309	242	P2458/15
348B86	11.7	324.2	15090	V	08/02	309	225	P2458/16
348B87	8.0	325.2	15000	R	07/54	309	233	P2458/17
348B88	16.1	321.9	15232	V	08/11	309	220	P2458/18
348B89	12.3	323.1	15119	R	08/03	309	225	P2458/19
348B90	20.8	319.0	15433	V	08/23	309	215	P2458/20
348B91	16.7	321.7	15270	R	08/15	309	219	P2458/21
348B92	25.7	315.4	15665	V	08/37	309	211	P2458/22
348B93	21.5	318.6	15471	R	08/25	309	214	P2458/23
348B94	31.4	310.0	16013	V	08/59	309	208	P2458/24
351B01	-82.2	21.9	32271	V	09/09	311	345	M2465/54
351B02	-66.6	40.7	31682	V	07/55	311	338	M2465/55
351B03	-82.4	21.9	32328	C	09/03	311	345	M2465/56
351B04	-69.1	39.3	31877	C	08/00	311	336	M2466/20
351B05	-82.6	22.0	32385	C	09/09	311	345	M2466/21
351B09	-67.1	41.1	31893	C	07/53	311	339	M2466/22
351B10	-82.8	23.0	32490	R	09/06	311	346	M2466/25
351B11	-67.1	41.8	31689	R	07/51	311	339	M2466/26
351B12	-72.4	329.7	32628	V	12/41	311	359	M2465/14
351B13	-62.3	10.4	31847	V	09/58	311	317	M2465/15
351B13	-72.5	330.0	32623	C	12/40	311	359	M2465/16
351B14	-63.5	9.7	31862	C	10/01	311	318	M2465/17
351B15	-72.3	328.8	32641	C	12/45	311	329	M2465/18

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
351B16	-63.6	9.5	31965	C	10/02	311	316	M2465/19
351B19	-72.1	328.0	32655	R	12/48	311	329	M2465/22
351B20	-63.5	8.6	31981	R	10/05	311	318	M2465/23
352B03	-16.5	339.2	32504	R	10/07	311	250	M2467/27
352B04	-4.1	346.0	32688	R	09/40	311	232	M2467/26
352B05	-21.6	352.2	31954	R	09/15	311	244	M2467/29
352B06	-9.1	358.3	32153	R	08/51	311	224	M2467/30
352B07	-24.7	3.8	31618	R	08/29	311	235	M2467/31
352B08	-11.2	8.7	31867	R	08/10	311	212	M2467/32
352B09	-25.7	14.4	31434	R	07/47	311	219	M2467/33
352B10	-12.3	19.0	31702	R	07/28	311	195	M2467/34
352B11	-25.9	24.9	31353	R	07/05	311	190	M2467/35
352B12	-11.6	28.4	31678	R	06/51	311	176	M2467/36
352B14	-25.0	324.0	32859	R	11/11	311	268	M2466/28
352B15	-39.8	322.7	32558	R	11/16	311	285	M2466/29
352B16	-32.3	338.9	32154	R	10/11	311	268	M2466/30
352B17	-46.4	338.5	31995	R	10/13	311	289	M2466/31
352B18	-36.5	352.7	31708	R	09/16	311	267	M2466/32
352B19	-50.2	354.0	31638	R	09/11	311	296	M2466/33
352B20	-36.8	5.3	31436	R	08/26	311	266	M2466/34
352B21	-51.9	9.2	31426	R	08/10	311	308	M2466/35
352B22	-39.6	17.5	31283	R	07/37	311	253	M2466/36
352B23	-52.1	24.8	31321	R	07/08	311	337	M2466/37
352B24	-39.3	29.0	31232	R	06/51	311	208	M2466/38
352B26	-48.1	303.1	33048	R	12/37	311	301	M2467/38
352B28	-57.9	323.2	32327	R	11/17	311	308	M2467/40
352B29	-67.4	293.4	32847	R	13/16	311	324	M2467/41
352B30	-63.4	344.3	31923	R	09/53	311	318	M2467/42
352B31	-77.0	317.6	32415	R	11/40	311	334	M2467/43
352B32	-65.9	7.3	31693	R	08/21	311	332	M2467/44
352B33	-82.0	10.5	32195	R	08/08	311	347	M2467/45
352B34	-66.0	30.3	31601	R	06/49	311	351	M2467/46
352B35	-76.7	67.8	32147	R	04/19	311	2	M2467/47
352B36	-63.3	52.1	31615	R	05/22	311	14	M2467/48
352B37	-20.9	81.6	24455	R	09/22	311	231	M2469/29
352B38	-9.2	87.2	24929	R	09/00	311	221	M2469/30
352B39	-25.6	87.0	24186	R	09/01	311	226	M2469/31
352B40	-15.8	94.1	24534	R	08/32	311	214	M2469/32
352B41	-30.2	94.1	23944	R	08/33	311	218	M2469/33
352B42	-20.5	101.3	24274	R	08/04	311	205	M2469/34
352B43	-33.7	102.1	23776	R	08/01	311	207	M2469/35
352B44	-23.4	108.3	24128	R	07/36	311	196	M2469/36
352B45	-35.9	109.4	23687	R	07/32	311	194	M2469/37
352B46	-25.4	115.5	24048	R	07/07	311	185	M2469/38
352B47	-37.5	117.8	23649	R	06/58	311	178	M2469/39
352B48	-26.3	123.1	24039	R	06/37	311	173	M2469/40
352B49	-37.9	126.4	23675	R	06/24	311	163	M2469/41
352B50	-25.9	131.0	24112	R	06/06	311	162	M2469/42
352B51	-42.1	68.3	23770	R	10/19	311	262	M2468/29
352B52	-35.9	77.7	23814	R	09/41	311	245	M2468/30
352B53	-45.3	73.6	23583	R	09/58	311	261	M2468/31
352B54	-40.0	84.5	23604	R	09/14	311	230	M2468/32
352B55	-50.2	81.6	23408	R	09/36	311	258	M2468/33
352B56	-44.0	93.2	23424	R	08/39	311	229	M2468/34
352B57	-54.4	91.9	23262	R	08/45	311	256	M2468/35
352B58	-47.2	102.6	23308	R	08/02	311	213	M2468/36
352B59	-57.5	103.4	23183	R	07/59	311	183	M2468/37
352B60	-49.3	112.7	23355	R	07/21	311	184	M2468/38
352B61	-59.3	116.7	23164	R	07/06	311	145	M2468/39
352B62	-50.1	123.7	23265	R	06/38	311	153	M2468/40
352B63	-59.3	131.0	23209	R	06/09	311	103	M2468/41
352B64	-49.5	135.9	23347	R	05/49	311	133	M2468/42
352B65	-50.7	42.1	23855	R	12/05	311	295	M2469/43
352B66	-49.4	58.0	23612	R	11/03	311	281	M2469/44
352B67	-57.1	47.1	23507	R	11/45	311	300	M2469/45
352B68	-55.7	66.2	23363	R	10/30	311	285	M2469/46
352B69	-64.0	54.8	23392	R	11/16	311	309	M2469/47
352B70	-61.1	76.5	23189	R	09/49	311	291	M2469/48
352B71	-70.1	65.6	23250	R	10/33	311	323	M2469/49
352B72	-65.2	88.9	23087	R	09/00	311	306	M2469/50
352B73	-74.9	81.8	23177	R	09/28	311	343	M2469/51
352B74	-68.1	105.1	23041	R	07/55	311	348	M2469/52
352B75	-78.2	108.8	23164	R	07/40	311	8	M2469/53
352B76	-69.3	123.2	23052	R	06/43	311	40	M2469/54
352B77	-78.1	142.4	23207	R	05/26	311	30	M2469/55
352B78	-68.3	143.7	23126	R	05/21	311	63	M2469/56
352B80	-55.9	22.4	23912	R	13/28	311	313	M2468/44
352B81	-54.7	1.2	24307	R	14/53	311	325	M2468/45
352B82	-63.7	25.0	23647	R	13/18	311	321	M2468/46
352B83	-62.8	358.8	24019	R	15/03	311	332	M2468/47
352B84	-71.2	27.5	23456	R	13/08	311	331	M2468/48
352B85	-69.7	352.0	23840	R	15/30	311	342	M2468/49
352B86	-77.5	29.7	23352	R	12/59	311	342	M2468/50
352B87	-75.0	338.8	23744	R	16/23	311	351	M2468/51
352B88	-83.8	31.9	23303	R	12/51	311	355	M2468/52
352B89	-78.2	312.8	23717	R	18/07	311	2	M2468/53
352B90	-89.8	169.6	23305	R	03/40	311	9	M2468/54
352B91	-77.4	282.2	23760	R	20/10	311	12	M2468/55
352B92	-83.0	214.6	23372	R	00/40	311	23	M2468/56
356B01	-85.1	242.6	32410	V	09/02	313	346	NO FRAE
356B02	-68.8	264.7	31760	V	07/34	313	341	NO FRAE
356B03	-85.1	241.6	32415	C	09/06	313	346	NO FRAE
356B04	-68.9	264.7	31762	C	07/34	313	341	NO FRAE
356B05	-85.2	243.1	32412	C	09/00	313	347	NO FRAE
356B06	-68.9	265.1	31760	C	07/33	313	341	NO FRAE
356B09	-85.3	243.7	32415	R	09/58	313	347	NO FRAE
356B10	-68.9	265.4	31761	R	07/32	313	341	NO FRAE
356B11	-73.6	179.1	32818	V	13/19	313	331	M2471/34
356B12	-66.1	229.7	32049	V	09/57	313	320	M2471/35
356B13	-73.6	178.6	32825	C	13/21	313	331	M2471/36
356B14	-64.0	234.6	31946	C	09/37	313	318	M2472/08
356B15	-73.5	178.2	32833	C	13/23	313	331	M2472/09
356B16	-66.2	228.8	32064	C	10/01	313	320	M2472/10
356B19	-73.3	176.3	32862	R	13/31	313	331	M2472/13
356B20	-66.4	228.6	32069	R	10/02	313	321	M2472/14
356B21	28.2	105.4	19945	V	08/28	314	205	P2473/01
356B23	21.1	111.2	19587	V	08/09	314	208	P2473/03
356B24	27.5	106.8	19925	R	08/27	314	205	P2473/04
356B25	17.1	115.3	19158	V	07/53	314	209	P2473/05

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
356B26	20.0	111.8	19556	R	08/07	314	209	P2473/06
356B27	8.5	117.6	19128	V	07/44	314	219	P2473/07
356B28	13.6	115.2	19302	R	07/53	314	214	P2473/08
356B29	2.7	120.0	18991	V	07/35	314	228	P2473/09
356B30	7.5	117.9	19116	R	07/43	314	221	P2473/10
356B31	-2.7	121.8	18908	V	07/27	314	240	P2473/11
356B32	1.9	120.1	18993	R	07/34	314	230	P2473/12
356B33	-8.3	123.6	18863	V	07/20	314	256	P2473/13
356B34	-3.7	122.1	18911	R	07/26	314	243	P2473/14
356B35	-13.6	125.1	18853	V	07/14	314	274	P2474/01
356B36	-9.0	123.7	18876	R	07/20	314	253	P2474/02
356B37	-18.9	126.4	18900	V	07/09	314	291	P2474/03
356B38	-14.4	125.2	18880	R	07/14	314	277	P2474/04
356B39	-24.6	127.6	18981	V	07/04	314	306	P2474/05
356B40	-19.9	126.6	18924	R	07/09	314	294	P2474/06
356B41	-30.7	128.9	19110	V	06/59	314	316	P2474/07
356B42	-25.5	127.9	19009	R	07/04	314	308	P2474/08
356B43	-36.9	130.1	19267	V	06/55	314	324	P2474/09
356B44	-31.5	129.2	19143	R	06/59	314	318	P2474/10
356B45	-43.7	131.2	19526	V	06/50	314	329	P2474/11
356B46	-38.1	130.2	19337	R	06/55	314	325	P2474/12
356B47	-52.3	132.2	19890	V	06/47	314	334	P2474/13
356B48	-45.2	131.2	19599	R	06/51	314	330	P2474/14
356B49	-62.4	132.5	20389	V	06/46	314	337	P2474/15
356B50	-53.7	131.9	19969	R	06/48	314	334	P2474/16
357B01	29.3	60.4	19934	V	08/20	314	203	P2475/01
357B03	22.2	85.1	19578	V	08/01	314	205	P2475/03
357B04	28.5	60.8	19913	R	08/18	314	203	P2475/04
357B05	15.2	88.7	19299	V	07/47	314	211	P2475/05
357B06	21.1	85.5	19552	R	08/00	314	207	P2475/06
357B07	9.5	91.2	19119	V	07/37	314	216	P2475/07
357B08	14.4	88.7	19294	R	07/47	314	212	P2475/08
357B09	3.4	93.4	18980	V	07/28	314	226	P2475/09
357B10	8.3	91.3	19109	R	07/37	314	219	P2475/10
357B11	-1.9	95.1	18993	V	07/22	314	237	P2475/11
357B12	2.6	93.5	18983	R	07/28	314	228	P2475/12
357B13	-7.7	96.7	18856	V	07/16	314	255	P2475/13
357B14	-3.1	95.2	18905	R	07/22	314	241	P2476/01
357B15	-12.8	98.0	18854	V	07/10	314	272	P2476/02
357B16	-8.4	96.7	18870	R	07/16	314	257	P2476/03
357B17	-18.4	99.3	18891	V	07/05	314	291	P2476/04
357B18	-13.8	98.0	18876	R	07/11	314	276	P2476/05
357B19	-24.0	100.4	18972	V	07/01	314	305	P2476/06
357B20	-19.3	99.2	18919	R	07/06	314	293	P2476/07
357B21	-30.1	101.6	19099	V	06/57	314	316	P2476/08
357B22	-25.0	100.3	19006	R	07/02	314	307	P2476/09
357B23	-36.3	102.4	19276	V	06/53	314	323	P2476/10
357B24	-31.1	101.4	19141	R	06/56	314	317	P2476/11
357B25	-43.6	103.4	19530	V	06/49	314	329	P2476/12
357B26	-37.4	102.2	19328	R	06/54	314	324	P2476/13
357B27	-51.5	104.0	19857	V	06/47	314	333	P2476/14
357B28	-44.9	103.1	19597	R	06/51	314	330	P2476/15
357B29	-62.3	104.1	20397	V	06/47	314	336	P2476/16
357B30	-53.7	103.5	19982	R	06/49	314	334	P2476/17
358B01	-85.6	266.8	20578	V	09/23	315	8	M2478/25
358B02	-78.7	314.8	20411	V	07/32	315	13	M2478/26
358B03	-86.6	282.6	20572	C	09/40	315	8	P2478/01
358B04	-78.7	313.7	20403	C	07/36	315	12	M2478/28
358B07	-85.5	275.4	20561	R	10/09	315	7	M2478/31
358B08	-79.0	311.7	20390	R	07/44	315	10	M2478/32
358B09	-73.4	291.0	20225	V	09/10	315	333	M2477/25
358B10	-65.6	302.9	20170	V	08/23	315	285	M2477/26
358B11	-73.6	290.7	20218	C	09/11	315	334	M2477/27
358B12	-65.7	302.8	20161	C	08/23	315	287	M2477/28
358B15	-73.8	290.7	20204	R	09/11	315	335	M2477/31
358B16	-67.0	302.8	20144	R	08/23	315	290	M2477/32
358B17	-59.4	289.8	20106	V	09/18	315	263	M2478/33
358B18	-52.8	297.7	20154	V	08/46	315	235	M2478/34
358B19	-59.5	289.7	20096	C	09/18	315	264	M2478/35
358B20	-53.0	297.9	20142	C	08/45	315	235	M2478/36
358B23	-59.9	289.9	20074	R	09/18	315	265	M2478/39
358B24	-53.3	297.8	20121	R	08/46	315	236	M2478/40
358B31	-78.7	78.5	17027	V	00/15	315	51	M2477/33
358B32	-77.4	45.6	16912	V	02/27	315	66	M2477/34
358B33	-78.8	79.6	17018	C	00/11	315	51	M2477/35
358B34	-77.5	46.1	16903	C	02/25	315	66	M2477/36
358B37	-78.9	80.1	16996	R	00/09	315	50	M2477/39
358B38	-77.7	46.3	16879	R	02/24	315	65	M2477/40
358B41	-76.4	139.3	16999	V	20/15	315	26	M2478/41
358B42	-82.9	116.4	16781	V	21/46	315	34	M2478/42
358B43	-76.2	139.4	16995	C	20/14	315	26	M2478/43
358B44	-82.7	117.1	16776	C	21/43	315	34	P2478/02
358B47	-75.9	140.2	16984	R	20/11	315	26	M2478/47
358B48	-82.5	119.4	16761	R	21/35	315	33	M2478/48
358B51	-84.7	52.5	16426	V	02/05	315	48	M2477/41
358B52	-80.1	15.0	16349	V	04/35	315	68	M2477/42
358B53	-84.8	52.9	16415	C	02/03	315	47	P2477/35
358B54	-80.2	15.0	16338	C	04/35	315	68	P2477/36
358B57	-85.1	54.8	16395	R	01/56	315	46	M2477/47
358B58	-80.5	14.7	16316	R	04/36	315	67	M2477/48
358B61	-84.9	290.6	16113	V	10/15	315	19	M2479/29
358B62	-79.9	321.8	16047	V	08/11	315	39	M2479/30
358B63	-85.0	287.0	16106	C	10/30	315	18	P2479/01
358B64	-80.3	320.6	16039	C	08/16	315	39	M2479/32
358B67	-85.5	280.3	16096	R	10/57	315	19	M2479/35
358B68	-80.8	320.8	16022	R	08/15	315	37	M2479/36
359B01	-83.1	129.1	31473	V	10/58	315	341	M2479/43
359B02	-68.2	172.1	31792	V	08/06	315	333	M2479/44
359B03	-83.0	129.8	31468	C	10/55	315	341	M2479/45
359B04	-68.4	172.3	31795	C	08/05	315	333	M2479/46
359B05	-83.0	128.6	31474	C	11/00	315	341	M2479/47
359B06	-68.5	171.7	31803	C	08/08	315	333	M2479/48
359B09	-83.2	125.6	31453	R	11/12	315	341	M2479/51
359B10	-68.9	171.3	31315	R	08/10	315	333	M2479/52
359B11	-69.9	98.4	32655	V	13/03	315	325	M2479/37
359B12	-62.9	141.9	32093	V	10/09	315	314	M2479/38
359B13	-70.1	98.7	32647	C	13/02	315	325	M2479/39
359B14	-63.0	142.6	32087	C	10/08	315	314	M2479/40
359B15	-70.4	98.9	32637	C	13/02	315	326	M2479/41

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
359B16	-63.2	142.7	32080	C	10/06	315	315	M2479/42
359B19	-70.9	100.3	32806	R	12/56	315	326	M2479/55
359B20	-63.3	143.4	32069	R	10/04	315	315	M2479/56
359B34	62.1	318.9	4574	R	09/50	315	215	P2480/14
359B35	61.1	322.9	4504	V	09/34	315	217	P2480/15
359B37	60.1	320.0	4912	V	09/46	315	217	P2480/17
360B01	-8.0	110.9	33041	R	10/17	316	246	M2482/13
360B03	-14.0	123.1	32389	R	09/28	316	241	M2482/15
360B04	.2	127.9	32732	R	09/09	316	225	M2482/16
360B05	-17.8	135.1	31925	R	08/40	316	234	M2482/17
360B06	-3.6	139.6	32257	R	08/22	316	215	M2482/18
360B07	-19.7	146.3	31637	R	07/56	316	222	M2482/19
360B08	-5.5	149.9	31987	R	07/41	316	203	M2482/20
360B09	-20.3	156.5	31484	R	07/15	316	203	M2482/21
360B10	-5.6	159.7	31874	R	07/02	316	187	M2482/22
360B11	-19.8	165.6	31440	R	06/39	316	179	M2482/23
360B12	-4.6	168.8	31874	R	06/26	316	171	M2482/24
360B13	-31.0	97.3	32928	R	11/14	316	276	M2481/13
360B14	-23.9	112.8	32512	R	10/12	316	260	M2481/14
360B15	-38.8	114.8	32152	R	10/04	316	278	M2481/15
360B16	-29.2	127.0	31926	R	09/16	316	257	M2481/16
360B17	-43.1	129.2	31722	R	09/07	316	280	M2481/17
360B18	-31.8	139.6	31573	R	08/25	316	252	M2481/18
360B19	-45.1	143.5	31445	R	08/10	316	285	M2481/19
360B20	-32.9	150.6	31373	R	07/42	316	243	M2481/25
360B21	-45.6	156.6	31297	R	07/18	316	298	M2481/26
360B22	-33.1	161.6	31267	R	06/58	316	216	M2481/22
360B23	-45.1	158.6	31245	R	06/30	316	348	M2481/23
360B24	-31.9	172.1	31259	R	05/16	316	152	M2481/24
360B26	-49.3	96.3	32501	R	11/21	316	296	M2483/38
360B27	-60.2	78.4	32901	R	12/33	316	313	M2483/39
360B28	-56.2	115.8	32038	R	10/03	316	303	M2483/40
360B29	-68.9	100.2	32372	R	11/05	316	322	M2483/17
360B30	-59.6	135.7	31703	R	08/44	316	332	M2483/18
360B31	-74.4	132.9	32049	R	08/55	316	335	M2483/19
360B32	-60.8	155.5	31524	R	07/25	316	332	M2483/20
360B33	-74.9	168.3	31918	R	06/33	316	349	M2483/21
360B35	-71.7	197.1	31901	R	04/39	316	4	M2483/23
365B01	-64.2	113.7	27645	V	04/50	318	35	P2488/12
365B02	-55.5	94.5	27272	V	06/07	318	47	P2488/13
365B03	-67.2	89.9	27784	V	06/26	318		P2488/14
365B04	-56.3	61.0	27670	V	07/01	318	314	P2488/15
365B05	-67.1	70.2	27819	V	07/44	318	332	P2488/16
365B06	-55.4	67.2	27737	V	07/56	318	299	P2488/17
365B07	-64.8	51.6	27927	V	08/59	318	314	P2488/18
365B08	-53.4	54.5	27870	V	08/47	318	293	M2489/22
365B09	-60.8	35.8	28117	V	10/02	318	304	M2489/23
365B10	-49.3	41.6	28106	V	09/39	318	279	M2489/24
365B11	-54.0	21.6	28445	V	10/59	318	296	M2489/25
365B12	-42.4	28.8	28511	V	10/31	318	270	M2489/26
365B13	-44.5	9.5	28964	V	11/48	318	290	M2489/27
365B14	-32.5	16.3	29153	V	11/20	318	245	M2489/28
365B17	-67.4	112.1	27748	R	05/01	318	25	M2490/13
365B18	-58.3	91.4	27552	R	06/24	318	11	M2490/14
365B19	-69.7	83.4	27715	R	06/55	318	350	M2490/15
365B20	-58.5	76.5	27585	R	07/19	318	332	M2490/16
365B21	-68.9	62.5	27774	R	08/11	318	339	M2490/17
365B22	-57.1	62.2	27676	R	08/18	318	323	M2490/18
365B23	-65.6	44.8	27918	R	09/38	318	313	M2490/19
365B24	-54.3	48.7	27843	R	09/14	318	306	M2490/20
365B25	-60.3	27.6	28147	R	10/39	318	304	M2490/21
365B26	-49.7	36.0	28112	R	10/06	318	282	M2490/22
365B27	-53.0	14.4	28521	R	11/32	318	297	M2490/23
365B28	-42.7	23.5	28543	R	10/55	318	280	M2490/24
365B29	-43.0	2.4	29111	R	12/20	318	293	M2491/17
365B30	-32.3	10.9	29241	R	11/40	318	279	M2491/18
365B33	-45.5	107.3	27535	R	05/24	318	112	M2489/29
365B34	-35.4	99.1	27621	R	05/56	318	152	M2489/30
365B35	-47.3	95.0	27449	R	06/09	318	138	M2489/31
365B36	-36.4	89.2	27572	R	06/36	318	170	M2489/32
365B37	-47.7	84.6	27437	R	06/55	318	209	M2489/33
365B38	-36.3	79.7	27595	R	07/14	318	223	M2489/34
365B39	-46.8	73.1	27497	R	07/41	318	243	M2489/35
365B40	-34.7	69.8	27704	R	07/54	318	253	M2489/36
365B41	-44.3	61.5	27645	R	08/29	318	255	M2489/37
365B42	-31.4	58.9	27935	R	08/38	318	255	M2489/38
365B43	-39.9	49.3	27912	R	09/16	318	255	M2489/39
365B44	-25.8	48.0	28319	R	09/45	318	250	M2489/40
365B45	-35.7	36.5	28364	R	10/07	318	260	M2489/41
365B46	-15.9	34.7	29043	R	10/15	318	243	M2489/42
365B49	-48.3	100.2	27348	V	05/56	318	121	M2491/19
365B50	-37.9	92.7	27440	V	06/26	318	173	M2491/20
365B51	-49.2	87.7	27317	V	05/40	318	199	M2491/21
365B52	-38.1	82.5	27447	V	07/07	318	203	M2491/22
365B53	-48.7	75.9	27360	V	07/33	318	243	M2491/23
365B54	-37.1	72.7	27529	V	07/46	318	252	M2491/24
365B55	-46.9	64.3	27477	V	08/20	318	257	M2491/25
365B56	-34.9	63.3	27685	V	08/34	318	235	M2491/26
365B57	-43.9	53.6	27665	V	09/03	318	261	M2491/27
365B58	-31.3	53.5	27941	V	09/03	318	240	M2491/28
365B59	-39.3	44.9	27925	V	09/45	318	264	M2491/29
365B60	-25.0	44.7	28379	V	09/47	318	258	M2491/30
365B61	-32.0	31.4	28451	V	10/33	318	265	M2491/31
365B62	-16.0	31.4	29047	V	10/35	318	255	M2491/32
365B66	-77.9	141.4	27710	R	01/15	318	15	M2490/25
365B67	-80.4	127.9	28248	R	01/38	318	5	M2490/26
365B68	-82.5	100.9	28671	R	05/57	318	355	M2490/27
365B69	-83.5	283.1	27743	R	07/43	318	354	M2490/28
365B70	-80.8	347.1	27713	R	09/33	318	344	M2490/29
365B71	-76.9	317.1	28356	R	11/33	318	330	M2490/30
365B72	-74.6	19.7	28546	R	11/50	318	340	M2490/31
365B73	-67.9	327.7	28538	R	14/50	318	318	M2490/32
365B74	-65.9	5.6	28110	R	12/10	318	318	M2490/33
365B76	-55.0	355.7	28570	R	12/50	318	310	M2490/34
370B01	-72.6	330.3	27252	R	05/00	321	310	M2497/13
370B02	-62.7	305.0	27768	R	07/41	321	343	M2497/14
370B03	-74.2	292.7	27959	R	07/31	321	315	M2497/15
370B04	-62.2	288.8	27786	R	07/45	321	315	M2497/16
370B05	-71.4	266.1	28075	R	09/17	321	325	M2497/17

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
370B06	-59.5	271.9	27932	R	08/54	321	299	M2497/18
370B07	-66.1	246.6	28280	R	10/35	321	313	M2497/19
370B08	-55.0	236.8	28162	R	09/55	321	291	M2497/20
370B09	-58.6	231.9	28623	R	11/34	321	305	M2497/21
370B10	-48.7	243.7	28556	R	10/47	321	287	M2497/22
370B11	-45.5	219.5	29172	R	12/24	321	299	M2497/23
370B12	-39.7	231.6	29123	R	11/36	321	284	M2497/24
370B13	-46.9	317.1	27597	R	05/56	321	132	M2500/24
370B14	-36.6	306.7	27708	R	06/36	321	185	M2500/25
370B15	-47.8	301.1	27598	R	07/00	321	232	M2500/26
370B16	-36.3	295.5	27760	R	07/19	321	212	M2500/27
370B17	-46.9	289.6	27683	R	07/46	321	252	M2500/28
370B18	-34.8	286.4	27894	R	07/59	321	229	M2500/29
370B19	-44.6	278.0	27848	R	08/33	321	258	M2500/30
370B20	-32.0	276.4	28120	R	08/39	321	239	M2500/31
370B21	-40.0	264.7	28175	R	09/26	321	262	M2500/32
370B22	-27.4	266.3	28468	R	09/20	321	246	M2500/33
370B23	-35.3	255.3	28516	R	10/04	321	264	M2500/34
370B24	-20.5	255.4	29005	R	10/03	321	250	M2500/35
370B25	-50.3	314.5	27436	V	06/09	321	126	M2498/25
370B26	-39.8	303.9	27580	V	05/52	321	199	M2498/26
370B27	-50.7	297.9	27517	V	07/16	321	259	M2498/27
370B28	-39.3	293.9	27649	V	07/32	321	224	M2498/28
370B29	-49.6	286.2	27617	V	08/03	321	265	M2498/29
370B30	-37.7	284.0	27791	V	08/12	321	238	M2498/30
370B31	-47.1	274.8	27789	V	08/48	321	267	M2498/31
370B32	-34.5	273.8	28033	V	08/53	321	246	M2498/32
370B33	-42.9	263.4	28068	V	09/34	321	268	M2498/33
370B34	-29.8	263.8	28384	V	09/33	321	251	M2498/34
370B35	-36.2	251.5	28520	V	10/22	321	268	M2498/35
370B36	-20.2	250.6	29098	V	10/26	321	254	M2498/36
370B37	-24.2	314.5	27840	R	06/12	321	170	M2500/36
370B38	-10.3	306.8	28356	R	05/43	321	183	M2500/37
370B39	-24.6	302.7	27847	R	07/00	321	193	M2500/38
370B47	-10.8	265.6	28979	R	09/29	321	235	M2500/45
370B49	-48.4	314.5	26768	R	05/33	321	188	M2498/37
370B50	-37.4	305.7	26930	R	07/08	321	204	M2498/38
370B51	-47.7	298.7	26837	R	07/36	321	244	M2498/39
370B52	-36.1	295.8	27035	R	07/48	321	223	M2498/40
370B53	-45.7	287.6	26971	R	08/21	321	254	M2498/41
370B54	-33.5	285.8	27228	R	08/28	321	235	M2498/42
370B55	-42.2	276.5	27196	R	09/05	321	258	M2498/43
370B56	-29.3	276.1	27526	R	09/07	321	242	M2498/44
370B57	-36.8	265.3	27556	R	09/50	321	261	M2498/45
370B58	-23.0	265.8	27940	R	09/48	321	247	M2498/46
370B59	-29.4	254.7	28066	R	10/33	321	263	M2498/47
370B61	-80.1	65.5	14728	V	01/38	321	64	P2496/01
370B62	-77.0	61.4	14680	V	03/19	321	63	P2496/02
370B63	-80.2	87.2	14717	C	01/36	321	63	P2496/03
370B64	-77.1	62.1	14670	C	03/16	321	62	P2496/04
370B65	-80.2	88.2	14708	C	01/32	321	63	P2496/05
370B66	-77.3	62.4	14659	C	03/15	321	61	P2496/06
370B69	-80.3	90.3	14690	R	01/24	321	62	P2496/09
370B70	-77.5	63.7	14638	R	03/10	321	60	P2496/10
370B71	-65.9	58.0	14404	V	03/31	321	52	P2499/01
370B72	-80.9	34.2	14359	V	05/10	321	77	P2499/02
370B73	-65.0	59.9	14393	C	03/28	321	52	P2499/03
370B74	-81.0	34.3	14347	C	05/10	321	77	P2499/04
370B75	-65.5	59.9	14391	C	03/28	321	51	P2499/05
370B76	-81.5	33.7	14335	C	05/12	321	76	P2499/06
370B79	-65.5	60.8	14358	R	03/24	321	50	P2499/09
370B80	-81.5	33.2	14310	R	05/15	321	75	P2499/10
370B81	-85.7	344.6	14133	V	08/31	321	37	P2496/11
370B82	-80.6	3.2	14101	V	07/17	321	74	P2496/12
370B83	-85.8	344.1	14128	C	08/33	321	37	P2496/13
370B84	-80.7	3.5	14091	C	07/16	321	74	P2496/14
370B85	-86.0	343.1	14118	C	08/36	321	36	P2496/15
370B86	-80.9	3.6	14030	C	07/16	321	73	P2496/16
370B89	-85.9	337.1	14094	R	09/02	321	34	P2496/19
370B90	-80.6	359.4	14053	R	07/33	321	69	P2496/20
375B01	-38.5	188.2	26236	R	05/53	324	159	M2506/25
375B02	-27.8	183.6	26479	R	06/11	324	173	M2506/26
375B03	-39.5	180.5	26204	R	06/24	324	181	M2506/27
375B04	-28.1	175.1	26490	R	06/46	324	190	M2506/28
375B05	-39.3	170.6	26237	R	07/03	324	207	M2506/29
375B06	-27.2	166.2	26563	R	07/21	324	205	M2506/30
375B07	-37.8	159.8	26358	R	07/47	324	227	M2506/31
375B08	-25.0	157.2	26737	R	07/56	324	218	M2506/32
375B09	-35.1	150.3	26549	R	08/25	324	237	M2506/33
375B10	-21.3	149.0	27024	R	08/34	324	227	M2506/34
375B11	-30.5	139.5	26853	R	09/08	324	245	M2506/35
375B12	-14.6	137.3	27530	R	09/17	324	235	M2506/36
375B13	-56.9	185.4	25990	R	06/07	324	229	M2507/25
375B14	-42.9	174.8	26023	R	03/49	324	211	M2507/26
375B15	-57.0	167.2	26016	R	07/18	324	285	M2507/27
375B16	-46.1	164.2	26092	R	07/33	324	268	M2507/28
375B17	-55.3	154.1	26123	R	08/11	324	278	M2507/29
375B18	-44.0	153.0	26240	R	08/17	324	248	M2507/30
375B19	-51.9	140.8	26316	R	09/06	324	275	M2507/31
375B20	-40.5	141.6	26490	R	09/03	324	254	M2507/32
375B21	-46.8	128.3	26623	R	09/56	324	274	M2507/33
375B22	-35.4	130.7	26800	R	00/00			M2507/34
375B23	-28.4	115.1	27159	R	10/49	324	274	M2507/35
375B24	-25.5	118.0	27549	R	10/37	324	261	M2507/36
375B25	-69.5	210.1	26264	R	04/31	324	5	M2506/37
375B26	-69.8	172.8	26011	R	07/00	324	341	M2506/38
375B27	-79.8	144.6	26308	R	06/53	324	340	M2506/39
375B28	-68.4	152.6	26054	R	08/21	324	320	M2506/40
375B29	-74.9	115.3	26433	R	10/39	324	327	M2506/41
375B30	-64.6	115.3	26240	R	09/35	324	307	M2506/42
375B31	-58.5	103.5	26224	R	11/39	324	317	M2506/43
375B32	-60.0	101.3	26456	R	10/27	324	299	M2506/44
375B33	-50.5	101.3	26041	R	12/10	324	310	M2506/45
375B34	-53.7	109.1	26816	R	11/16	324	293	M2506/46
375B35	-48.8	83.3	27528	R	12/50	324	303	M2506/47
375B36	-42.0	97.7	27417	R	12/02	324	289	M2506/48
375B37	-37.7	188.7	24803	R	06/30	324	182	M2508/09
375B38	-56.4	184.5	25157	R	06/47	324	188	M2508/10
375B39	-37.5	180.2	24869	R	07/04	324	201	M2508/11

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
375B40	-25.4	176.3	25199	R	07/19	324	201	M2508/12
375B41	-36.1	171.3	24921	R	07/40	324	217	M2508/13
375B42	-23.4	168.4	25347	R	07/51	324	212	M2508/14
375B43	-33.6	162.1	25090	R	08/17	324	229	M2508/15
375B44	-20.1	160.3	25587	R	08/24	324	221	M2508/16
375B45	-29.8	153.3	25348	R	08/52	324	237	M2509/25
375B46	-14.5	151.7	25980	R	08/59	324	228	M2509/26
375B47	-23.8	144.2	25753	R	09/29	324	242	M2509/27
375B49	-59.3	179.0	24467	R	07/12	324	267	M2507/37
375B50	-49.2	175.4	24548	R	07/26	324	232	M2507/38
375B51	-58.1	166.0	24559	R	08/04	324	279	M2507/39
375B52	-47.7	165.5	24645	R	08/06	324	245	M2507/40
375B53	-55.7	155.0	24675	R	08/48	324	277	M2507/41
375B54	-45.0	155.8	24803	R	08/45	324	252	M2507/42
375B55	-51.2	143.0	24895	R	09/36	324	275	M2507/43
375B56	-39.6	144.8	25112	R	09/29	324	255	M2507/44
375B57	-44.0	131.1	25277	R	10/24	324	273	M2507/45
375B58	-32.2	134.3	25559	R	10/11	324	259	M2507/46
375B59	-33.3	119.3	25918	R	11/11	324	272	M2507/47
378B01	-7.1	24.0	1380	M	16/57	325	308	P2510/01
378B02	-7.5	23.8	1370	M	16/58	325	300	P2510/02
378B03	-6.9	23.6	1365	M	16/58	325	308	P2510/03
378B04	-7.2	23.5	1354	M	16/59	325	300	P2510/04
378B05	-6.6	23.4	1349	M	17/00	325	309	P2510/05
378B06	-6.9	23.2	1340	M	17/01	325	300	P2510/06
378B07	-6.3	23.1	1335	M	17/01	325	311	P2510/07
378B08	-6.6	22.8	1325	M	17/02	325	302	P2510/08
378B09	-5.9	22.7	1320	M	17/03	325	313	P2510/09
378B10	-6.3	22.5	1311	M	17/04	325	302	P2510/10
378B11	-5.6	22.4	1306	M	17/04	325	316	P2510/11
378B12	-5.9	22.1	1298	M	17/05	325	303	P2510/12
378B13	-5.3	22.1	1293	M	17/05	325	319	P2510/13
378B14	-5.6	21.8	1285	M	17/07	325	305	P2510/14
378B15	-5.0	21.8	1279	M	17/07	325	324	P2510/15
378B16	-5.3	21.5	1272	M	17/08	325	307	P2510/16
378B17	-4.6	21.4	1267	M	17/09	325	333	P2510/17
378B18	-4.9	21.2	1260	M	17/10	325	318	P2510/18
378B19	-4.3	21.1	1255	M	17/10	325	347	P2510/19
378B20	-4.6	20.9	1248	M	17/11	325	349	P2510/20
378B21	-4.0	20.8	1243	M	17/11	325	9	P2510/21
378B22	-4.2	20.6	1236	M	17/12	325	81	P2510/22
378B23	-3.6	20.5	1231	M	17/13	325	41	P2510/23
378B24	-3.9	20.3	1225	M	17/14	325	101	P2510/24
378B25	-3.3	20.2	1220	M	17/14	325	63	P2510/25
378B26	-3.5	19.9	1215	M	17/15	325	107	P2510/26
378B32	-30.9	209.4	13523	R	06/47	326	321	P2511/02
378B34	-25.6	210.1	13307	R	06/44	326	318	P2511/04
378B35	-31.1	209.0	13558	V	06/49	326	320	P2511/05
378B36	-21.3	210.6	13152	R	06/42	326	314	P2512/01
378B37	-25.8	210.3	13328	V	06/44	326	317	P2512/02
378B38	-17.0	211.0	13013	R	06/41	326	309	P2512/03
378B39	-21.2	211.0	13158	V	06/41	326	313	P2512/04
378B40	-13.1	211.1	12911	R	06/41	326	304	P2512/05
378B41	-16.9	211.3	13020	V	06/40	326	309	P2512/06
378B42	-9.4	211.0	12835	R	06/41	326	299	P2512/07
378B43	-13.1	211.5	12922	V	06/40	326	304	P2512/08
378B44	-5.7	210.9	12775	R	06/42	326	292	P2512/09
378B45	-8.8	211.4	12833	V	06/40	326	297	P2512/10
378B46	-1.8	210.4	12737	R	06/44	326	284	P2512/11
378B47	-5.2	210.8	12788	V	06/43	326	290	P2512/12
378B48	1.5	209.3	12741	R	06/49	326	275	P2512/13
378B49	-1.9	209.8	12777	V	06/47	326	283	P2512/14
378B50	4.5	208.0	12769	R	06/54	326	268	P2512/15
378B51	1.1	208.7	12783	V	06/51	326	275	P2512/16
378B52	7.4	206.7	12807	R	06/59	326	261	P2512/17
378B53	4.0	207.6	12804	V	06/56	326	268	P2512/18
378B54	10.5	205.2	12865	R	07/05	326	254	P2512/19
378B55	7.1	206.3	12842	V	07/01	326	260	P2512/20
378B56	13.6	203.7	12935	R	07/12	326	247	P2512/21
378B57	10.4	205.3	12882	V	07/05	326	253	P2512/22
378B58	16.6	202.4	13005	R	07/17	326	241	P2512/23
378B59	13.4	204.3	12934	V	07/09	326	247	P2512/24
378B60	19.9	200.9	13100	R	07/23	326	236	P2513/01
378B61	16.5	203.1	13001	V	07/14	326	241	P2513/02
378B62	23.2	198.8	13223	R	07/31	326	231	P2513/03
378B63	19.9	201.4	13100	V	07/21	326	235	P2513/04
378B64	26.7	196.4	13374	R	07/41	326	226	P2513/05
378B65	23.4	199.3	13227	V	07/30	326	229	P2513/06
378B66	30.5	193.0	13577	R	07/55	326	222	P2513/07
378B67	26.7	197.0	13370	V	07/39	326	225	P2513/08
378B68	34.3	188.7	13823	R	08/13	326	218	P2513/09
378B69	30.5	193.6	13571	V	07/53	326	221	P2513/10
380B06	-49.1	7.2	26060	R	08/42	326	266	M2514/30
380B11	-63.9	38.0	25766	R	06/40	326	331	M2514/35
380B12	-53.6	43.2	25705	R	05/19	326	230	M2514/36
380B15	-51.6	331.6	26595	V	11/08	326	291	M2515/27
380B19	-64.8	358.6	25942	V	09/21	326	305	M2515/31
380B20	-57.4	16.4	25737	V	08/10	326	284	M2515/32
380B21	-68.7	18.6	25772	V	08/01	326	320	M2515/33
380B22	-59.3	31.7	25614	V	07/09	326	296	M2515/34
380B23	-70.0	40.4	25696	V	06/34	326	344	M2515/35
380B24	-59.5	46.9	25569	V	06/08	326	352	M2515/36
380B25	-31.3	356.1	26457	V	09/34	326	352	M2514/37
380B26	-21.8	2.4	26643	V	09/09	326	238	M2514/38
380B27	-35.8	3.6	26143	V	09/04	326	[illegible]	M2514/39
380B28	-27.5	12.2	26219	V	08/30	326	231	M2514/40
380B29	-40.3	14.2	25834	V	08/22	326	246	M2514/41
380B31	-42.8	23.4	25654	V	07/45	326	[illegible]	M2514/43
380B33	-44.3	33.8	25532	V	07/04	326	219	M2514/45
380B34	-33.9	39.1	25594	V	06/43	326	[illegible]	M2514/42
380B35	-44.6	43.8	25479	V	06/24	326	193	M2514/47
380B37	-31.0	350.2	26497	R	10/01	326	157	M2515/37
380B38	-22.6	358.2	26598	R	09/30	326	[illegible]	M2515/38
380B39	-36.2	357.9	26132	R	09/31	326	[illegible]	M2515/39
380B40	-28.8	7.7	26145	R	08/56	326	[illegible]	M2515/40
380B41	-41.4	8.5	25778	R	08/49	326	[illegible]	M2515/41
380B42	-32.7	16.5	25850	R	08/16	326	[illegible]	M2515/42
380B43	-44.8	18.3	25552	R	08/09	326	247	M2515/43
380B44	-35.7	26.3	25630	R	07/38	326	221	M2515/44

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
380B45	-47.1	29.8	25391	R	07/24	326	236	M2515/45
380B46	-37.2	35.8	25502	R	07/00	326	205	M2515/46
380B47	-48.0	40.7	25311	R	06/40	326	210	M2515/47
380B48	-37.5	45.1	25451	R	06/23	326	183	M2515/48
380B49	-84.3	130.0	25784	R	00/46	326	3	M2516/25
380B50	-77.9	42.6	25426	R	05/35	326	349	M2516/26
380B51	-86.5	312.2	25819	R	12/38	326	347	M2516/27
380B52	-76.5	11.2	25489	R	08/42	326	333	M2516/28
380B53	-79.2	305.9	25932	R	12/59	326	335	M2516/29
380B54	-71.8	347.0	25637	R	10/19	326	319	M2516/30
380B55	-70.5	302.9	26163	R	13/15	326	325	M2516/31
380B56	-65.6	333.2	25849	R	11/14	326	311	M2516/32
380B57	-61.1	298.8	26518	R	13/32	326	317	M2516/33
380B58	-57.2	321.6	26227	R	12/01	326	303	M2516/34
380B60	-46.3	311.9	26804	R	12/40	326	298	M2516/36
380B71	-9.4	327.4	1335	M	16/58	327	236	P2516/01
380B72	-9.8	327.0	1332	M	16/59	327	223	P2516/02
380B73	-8.8	327.4	1323	M	16/58	327	240	P2516/03
380B74	-9.3	327.0	1319	M	17/00	327	224	P2516/04
380B75	-8.2	327.3	1309	M	16/59	327	243	P2516/05
380B76	-8.7	326.9	1305	M	17/00	327	225	P2516/06
380B77	-7.7	327.2	1296	M	16/59	327	245	P2516/07
380B78	-8.1	326.8	1292	M	17/01	327	227	P2516/08
380B79	-7.1	327.1	1284	M	16/59	327	249	P2516/09
380B80	-7.5	326.7	1279	M	17/01	327	229	P2516/10
380B81	-6.5	327.1	1271	M	17/00	327	253	P2516/11
380B82	-6.9	326.6	1266	M	17/02	327	231	P2516/12
380B83	-5.9	327.0	1259	M	17/00	327	258	P2517/01
380B84	-6.3	326.6	1253	M	17/02	327	234	P2517/02
380B85	-5.3	326.9	1247	M	17/01	327	262	P2517/03
380B86	-5.7	326.5	1241	M	17/03	327	237	P2517/04
380B87	-4.7	326.8	1235	M	17/01	327	267	P2517/05
380B88	-5.1	326.4	1229	M	17/03	327	241	P2517/06
380B89	-4.1	326.7	1223	M	17/02	327	273	P2517/07
380B90	-4.5	326.3	1217	M	17/03	327	245	P2517/08
383B01	-82.1	22.3	8245	M	06/41	328	153	P2517/25
383B02	-78.8	18.3	8292	M	06/57	328	161	P2517/10
383B03	-81.9	357.7	8167	M	08/20	328	160	P2517/11
383B04	-79.0	2.8	8218	M	07/59	328	167	P2517/12
383B05	-81.0	340.2	8109	M	09/29	328	167	P2517/13
383B06	-78.4	349.0	8157	M	08/55	328	173	P2517/14
383B07	-79.4	327.3	8063	M	10/21	328	176	P2517/15
383B08	-77.2	337.6	8110	M	09/40	328	181	P2517/16
383B09	-77.5	318.5	8027	M	10/57	328	187	P2517/17
383B10	-75.6	328.0	8071	M	10/19	328	191	P2517/18
383B11	-75.3	311.3	7999	M	11/25	328	200	P2517/19
383B12	-73.8	321.0	8044	M	10/47	328	201	P2517/20
383B13	-72.9	306.7	7983	M	11/44	328	214	P2517/21
383B14	-71.7	315.3	8026	M	11/10	328	212	P2517/22
383B15	-70.6	303.1	7976	M	11/59	328	227	P2517/23
383B16	-69.5	310.6	8016	M	11/29	328	223	P2517/24
383B21	-66.9	59.4	7883	M	04/16	328	139	P2519/01
383B22	-64.4	34.1	7905	M	05/57	328	148	P2519/02
383B23	-67.6	346.5	7797	M	09/08	328	143	P2519/03
383B24	-65.1	4.8	7829	M	07/54	328	151	P2519/04
383B25	-65.9	309.6	7733	M	11/35	328	147	P2519/05
383B26	-64.1	335.4	7759	M	09/52	328	157	P2519/06
383B27	-63.5	298.3	7680	M	12/20	328	153	P2519/07
383B28	-62.4	318.4	7704	M	11/00	328	163	P2519/08
383B29	-81.0	292.8	7635	M	12/43	328	162	P2519/09
383B30	-80.2	308.8	7659	M	11/39	328	173	P2519/10
383B31	-78.3	290.6	7601	M	12/52	328	179	P2519/11
383B32	-77.3	303.7	7626	M	12/00	328	188	P2519/12
383B33	-75.2	289.5	7579	M	12/56	328	204	P2519/13
383B34	-74.5	299.7	7604	M	12/15	328	205	P2519/14
383B35	-72.4	288.5	7568	M	13/01	328	226	P2519/15
383B36	-72.0	297.1	7592	M	12/26	328	221	P2519/16
383B41	-85.1	165.1	7523	M	21/12	328	122	P2518/01
383B42	-87.7	141.6	7518	M	22/50	328	132	P2518/02
383B43	-85.7	209.9	7428	M	18/18	328	124	P2518/03
383B44	-88.0	227.8	7435	M	17/05	328	134	P2518/04
383B45	-84.2	235.4	7362	M	16/35	328	125	P2518/05
383B46	-85.7	259.5	7366	M	14/59	328	137	P2518/06
383B47	-82.2	248.8	7305	M	15/42	328	127	P2518/07
383B48	-83.4	266.4	7311	M	14/32	328	140	P2518/08
383B49	-80.0	255.8	7259	M	15/14	328	129	P2518/09
383B50	-80.8	270.6	7252	M	14/15	328	147	P2518/10
383B51	-77.7	260.9	7222	M	14/54	328	134	P2518/11
383B52	-78.4	272.6	7225	M	14/07	328	158	P2518/12
383B53	-75.4	264.2	7193	M	14/41	328	150	P2518/13
383B54	-76.0	273.7	7196	M	14/03	328	177	P2518/14
383B55	-73.0	266.4	7173	M	14/36	328	217	P2518/15
383B56	-73.5	274.6	7175	M	13/59	328	210	P2518/16
383B61	-80.5	179.8	7180	M	20/21	328	112	P2520/01
383B62	-83.3	176.4	7164	M	20/35	328	121	P2520/02
383B63	-81.0	199.3	7083	M	19/03	328	112	P2520/03
383B64	-83.6	200.0	7081	M	19/01	328	122	P2520/04
383B65	-80.4	213.7	7015	M	18/06	328	111	P2520/05
383B66	-82.7	220.8	7008	M	00/00			P2520/06
383B67	-79.2	226.3	6954	M	17/16	328	110	P2520/07
383B68	-81.2	234.7	6947	M	16/42	328	123	P2520/08
383B69	-77.7	235.3	6902	M	16/40	328	107	P2520/09
383B70	-79.5	244.2	6895	M	16/04	328	124	P2520/10
383B71	-76.0	242.2	6859	M	16/12	328	104	P2520/11
383B72	-77.4	250.5	6851	M	15/39	328	125	P2520/12
383B73	-74.1	247.4	6824	M	15/51	328	97	P2520/13
383B74	-75.4	254.9	6815	M	15/22	328	127	P2520/14
383B75	-72.1	251.5	6797	M	15/35	328	78	P2520/15
383B76	-73.3	258.3	6768	M	15/08	328	135	P2520/16
385B02	-27.0	255.9	27954	R	05/58	329	176	M2521/16
385B03	-39.2	250.3	27721	R	06/08	329	189	M2521/17
385B04	-27.8	244.1	27970	R	06/33	329	195	M2521/18
385B05	-39.5	240.4	27770	R	06/46	329	220	M2521/19
385B06	-27.4	234.7	28074	R	07/11	329	212	M2521/20
385B07	-38.6	229.2	27909	R	07/33	329	237	M2521/21
385B08	-25.7	225.3	28267	R	07/49	329	224	M2521/22
385B09	-36.5	219.0	28120	R	08/14	329	245	M2521/23
385B10	-22.7	215.6	28569	R	08/24	329	233	M2521/24
385B11	-32.8	208.0	28455	R	08/58	329	251	M2521/25

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
385B12	-46.9	204.6	29072	R	09/11	329	239	M2521/26
385B13	-46.3	196.0	28996	R	09/46	329	255	M2521/27
385B16	-48.4	252.3	27537	R	06/04	329	220	M2522/22
385B17	-59.7	248.1	27590	R	06/21	329	225	M2522/23
385B18	-48.8	241.1	27585	R	06/49	329	254	M2522/24
385B19	-59.4	232.6	27675	R	07/23	329	301	M2522/25
385B20	-47.9	228.4	27716	R	07/40	329	261	M2522/26
385B21	-57.3	216.4	27852	R	08/28	329	291	M2522/27
385B22	-45.4	216.6	27924	R	08/27	329	264	M2522/28
385B23	-53.3	202.0	28120	R	09/26	329	285	M2522/29
385B24	-41.4	204.6	28248	R	09/15	329	265	M2522/30
385B25	-47.2	188.4	28530	R	10/20	329	282	M2522/31
385B26	-34.7	191.9	28763	R	10/06	329	266	M2522/32
385B27	-37.9	174.9	29180	R	11/14	329	280	M2522/33
385B30	-70.5	267.7	27651	R	05/06	329		M2523/16
385B31	-63.7	275.8	28034	R	04/34	329	353	M2523/17
385B32	-71.8	243.8	27564	R	06/42	329	338	M2523/18
385B33	-62.6	200.2	28119	R	09/37	329	339	M2523/19
385B34	-70.5	218.1	27607	R	08/25	329	321	M2523/20
385B35	-75.7	170.1	28311	R	11/37	329	327	M2523/21
385B36	-66.4	198.3	28005	R	09/45	329	310	M2523/22
385B37	-67.4	157.3	28521	R	12/28	329	318	M2523/23
385B38	-60.1	181.9	28332	R	10/50	329	302	M2523/24
385B39	-55.8	147.0	29177	R	13/10	329	311	M2523/25
385B40	-50.4	167.5	28886	R	11/48	329	297	M2523/26
385B51	-20.9	182.7	1621	M	17/12	329	165	P2522/01
385B52	-21.5	182.1	1645	M	17/14	329	165	P2522/02
385B53	-20.2	182.7	1602	M	17/12	329	164	P2522/03
385B54	-20.8	182.1	1625	M	17/14	329	165	P2522/04
385B55	-19.6	182.7	1583	M	17/12	329	164	P2522/05
385B56	-20.2	182.2	1605	M	17/14	329	164	P2522/06
385B57	-18.9	182.8	1564	M	17/12	329	163	P2524/01
385B58	-19.5	182.2	1585	M	17/14	329	163	P2524/02
385B59	-18.3	182.8	1546	M	17/12	329	162	P2524/03
385B60	-18.8	182.2	1566	M	17/14	329	163	P2524/04
385B61	-17.7	182.8	1527	M	17/12	329	161	P2524/05
385B62	-18.2	182.3	1547	M	17/14	329	162	P2524/06
385B63	-17.0	182.8	1509	M	17/12	329	161	P2524/07
385B64	-17.5	182.3	1528	M	17/14	329	161	P2524/08
385B65	-16.4	182.8	1492	M	17/12	329	160	P2524/09
385B66	-16.9	182.3	1509	M	17/14	329	160	P2524/10
385B67	-15.7	182.9	1475	M	17/12	329	159	P2524/11
385B68	-16.2	182.3	1492	M	17/15	329	159	P2524/12
385B69	-15.1	182.9	1458	M	17/12	329	158	P2524/13
385B70	-15.6	182.4	1474	M	17/14	329	159	P2524/14
385B71	-14.5	182.9	1441	M	17/12	329	157	P2524/15
385B72	-14.9	182.4	1456	M	17/15	329	158	P2524/16
385B73	-13.8	182.9	1425	M	17/13	329	156	P2524/17
385B74	-14.3	182.4	1439	M	17/15	329	157	P2524/18
385B75	-13.2	182.9	1408	M	17/13	329	155	P2524/19
385B76	-13.7	182.4	1423	M	17/15	329	156	P2524/20
385B77	-12.6	182.9	1393	M	17/13	329	154	P2524/21
385B78	-13.0	182.4	1406	M	17/15	329	155	P2524/22
385B79	-12.0	182.9	1377	M	17/13	329	153	P2524/23
385B80	-12.4	182.4	1390	M	17/15	329	154	P2524/24
385B81	-11.3	182.9	1362	M	17/13	329	151	P2524/25
385B82	-11.8	182.4	1374	M	17/15	329	153	P2524/26
386B01	-22.1	180.7	2123	M	15/27	330	247	P2525/01
386B02	-22.8	180.7	2141	M	15/27	330	245	P2525/02
386B03	-21.2	180.7	2104	M	15/28	330	248	P2525/03
386B04	-21.8	180.7	2121	M	15/28	330	247	P2525/04
386B05	-20.3	180.6	2086	M	15/28	330	249	P2525/05
386B06	-20.9	180.6	2100	M	15/28	330	248	P2525/06
386B07	-19.4	180.5	2064	M	15/28	330	251	P2525/07
386B08	-20.0	180.5	2075	M	15/29	330	249	P2525/08
386B09	-18.4	180.4	2042	M	15/29	330	252	P2525/09
386B10	-19.0	180.4	2053	M	15/29	330	251	P2525/10
386B11	-17.5	180.5	2029	M	15/29	330	253	P2525/11
386B12	-18.1	180.4	2037	M	15/29	330	252	P2525/12
386B13	-16.6	180.5	2014	M	15/29	330	255	P2526/01
386B14	-17.2	180.4	2021	M	15/29	330	254	P2526/02
386B15	-15.8	180.6	2003	M	15/29	330	256	P2526/03
386B16	-16.3	180.5	2007	M	15/29	330	255	P2526/04
386B17	-14.9	180.6	1991	M	15/29	330	258	P2526/05
386B18	-15.4	180.5	1993	M	15/29	330	257	P2526/06
386B19	-14.0	180.7	1980	M	15/29	330	259	P2526/07
386B20	-14.5	180.5	1981	M	15/29	330	258	P2526/08
386B21	-13.2	180.7	1971	M	15/29	330	260	P2526/09
386B22	-13.7	180.6	1970	M	15/29	330	259	P2526/10
386B23	-12.3	180.8	1964	M	15/28	330	262	P2526/11
386B24	-12.8	180.6	1961	M	15/29	330	261	P2526/12
386B25	-11.5	181.0	1960	M	15/28	330	263	P2526/13
386B26	-12.0	180.8	1957	M	15/29	330	262	P2526/14
386B27	-10.7	181.2	1959	M	15/27	330	265	P2526/15
386B28	-11.1	180.9	1953	M	15/28	330	264	P2526/16
386B29	-9.9	181.3	1955	M	15/27	330	266	P2526/17
386B30	-10.3	181.1	1948	M	15/28	330	265	P2526/18
386B31	-9.0	181.6	1962	M	15/26	330	268	P2526/19
386B32	-9.5	181.3	1952	M	15/27	330	267	P2526/20
387B01	-9.5	133.0	1389	M	16/45	330	332	P2527/01
387B02	-9.7	132.8	1381	M	16/46	330	335	P2527/02
387B03	-8.9	132.8	1377	M	16/46	330	345	P2527/03
387B04	-9.1	132.5	1369	M	16/47	330	347	P2527/04
387B05	-8.3	132.6	1365	M	16/47	330	354	P2527/05
387B06	-8.6	132.3	1357	M	16/49	330	6	P2527/06
387B07	-7.7	132.3	1353	M	16/48	330	4	P2527/07
387B08	-8.0	132.0	1345	M	16/50	330	19	P2527/08
387B09	-7.2	132.1	1342	M	16/50	330	13	P2527/09
387B10	-7.4	131.8	1334	M	16/51	330	26	P2527/10
387B11	-6.6	131.8	1331	M	16/51	330	19	P2527/11
387B12	-6.8	131.5	1323	M	16/52	330	32	P2527/12
387B13	-6.0	131.6	1320	M	16/52	330	24	P2527/13
387B14	-6.2	131.3	1312	M	16/53	330	36	P2527/14
387B15	-5.4	131.3	1310	M	16/53	330	28	P2527/15
387B16	-5.6	131.0	1302	M	16/54	330	39	P2527/16
387B17	-4.8	131.1	1300	M	16/54	330	31	P2527/17
387B18	-5.0	130.8	1292	M	16/55	330	42	P2527/18
387B19	-4.2	130.8	1291	M	16/55	330	34	P2527/19
387B20	-4.5	130.5	1283	M	16/57	330	44	P2527/20

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
387B21	-3.7	130.6	1282	M	16/56	330	37	P2527/21
387B22	-3.9	130.3	1274	M	16/58	330	45	P2527/22
387B23	-3.1	130.3	1273	M	16/55	330	38	P2527/23
387B24	-3.3	130.1	1265	M	16/59	330	47	P2527/24
387B25	-2.5	130.1	1263	M	16/59	330	40	P2527/25
387B26	-2.7	129.8	1257	M	17/00	330	48	P2528/01
387B27	-1.9	129.8	1258	M	17/00	330	41	P2528/02
387B28	-2.1	129.6	1249	M	17/01	330	48	P2528/03
387B29	-1.3	129.6	1250	M	17/01	330	42	P2528/04
387B30	-1.5	129.3	1242	M	17/02	330	49	P2528/05
387B31	-.7	129.4	1243	M	17/02	330	43	P2528/06
387B32	-.9	129.1	1235	M	17/03	330	49	P2528/07
388B01	.0	109.8	1153	M	16/30	331	271	P2529/01
388B02	-.3	109.5	1145	M	16/31	331	267	P2529/02
388B03	.4	109.8	1144	M	16/30	331	272	P2529/03
388B04	.2	109.5	1135	M	16/32	331	267	P2529/04
388B05	.9	109.7	1134	M	16/31	331	273	P2529/05
388B06	.7	109.4	1125	M	16/32	331	268	P2529/06
388B07	1.4	109.7	1124	M	16/31	331	273	P2529/07
388B08	1.2	109.4	1115	M	16/32	331	268	P2529/08
388B09	1.9	109.6	1115	M	16/31	331	274	P2529/09
388B10	1.7	109.3	1105	M	16/33	331	269	P2529/10
388B11	2.5	109.6	1105	M	16/32	331	274	P2529/11
388B12	2.2	109.3	1096	M	16/33	331	270	P2529/12
388B13	3.0	109.5	1095	M	16/32	331	275	P2529/13
388B14	2.8	109.2	1087	M	16/33	331	270	P2529/14
388B15	3.5	109.4	1086	M	16/32	331	276	P2529/15
388B16	3.3	109.2	1078	M	16/34	331	271	P2529/16
388B17	4.0	109.4	1078	M	16/33	331	276	P2529/17
388B18	3.8	109.1	1069	M	16/34	331	272	P2529/18
388B19	4.6	109.3	1069	M	16/33	331	277	P2529/19
388B20	4.3	109.1	1060	M	16/34	331	272	P2529/20
389B01	2.4	80.3	1114	M	16/36	331	301	P2530/01
389B02	2.1	80.0	1103	M	16/37	331	295	P2530/02
389B03	2.6	80.2	1105	M	16/36	331	302	P2530/03
389B04	2.6	79.9	1095	M	16/38	331	295	P2530/04
389B05	3.5	80.1	1095	M	16/37	331	303	P2530/05
389B06	3.1	79.8	1086	M	16/38	331	298	P2530/06
389B07	4.0	80.0	1085	M	16/37	331	304	P2530/07
389B08	3.7	79.6	1076	M	16/39	331	299	P2530/08
389B09	4.5	79.9	1075	M	16/38	331	305	P2530/09
389B10	4.2	79.5	1066	M	16/39	331	300	P2530/10
389B11	5.0	79.8	1066	M	16/38	331	307	P2530/11
389B12	4.7	79.4	1056	M	16/40	331	302	P2530/12
389B13	5.5	79.7	1056	M	16/39	331	308	P2530/13
389B14	5.2	79.3	1046	M	16/41	331	303	P2530/14
389B15	6.0	79.6	1046	M	16/40	331	309	P2530/15
389B16	5.7	79.2	1033	M	16/41	331	304	P2530/16
389B17	6.6	79.5	1037	M	16/40	331	310	P2530/17
389B18	6.3	79.1	1024	M	16/42	331	305	P2530/18
389B19	7.0	79.3	1027	M	16/41	331	311	P2530/19
389B20	6.8	79.0	1014	M	16/42	331	307	P2530/20
390B01	-83.8	121.5	16791	V	09/14	332	351	P2531/01
390B02	-77.9	143.7	16689	V	07/45	332	344	P2531/02
390B03	-83.8	116.4	16783	C	09/22	332	350	P2531/03
390B04	-78.0	142.3	16681	C	07/51	332	343	P2531/04
390B05	-83.8	117.8	16776	C	09/29	332	350	P2531/05
390B06	-78.0	141.2	16673	C	07/55	332	342	P2531/06
390B09	-83.7	113.6	16780	R	09/46	332	349	P2531/09
390B10	-75.1	139.4	16656	R	08/03	332	340	P2531/10
390B11	-77.9	63.1	16931	V	11/11	332	328	P2531/11
390B12	-74.5	117.7	16527	V	09/32	332	312	P2531/12
390B13	-78.0	62.8	16922	C	11/12	332	328	P2531/13
390B14	-74.6	117.5	16517	C	09/33	332	314	P2531/14
390B15	-78.2	62.5	16911	C	11/13	332	325	P2531/15
390B16	-74.8	117.5	16507	C	09/32	332	313	P2531/16
390B19	-78.4	61.7	16593	R	11/17	332	330	P2531/19
390B20	-75.1	117.4	16486	R	09/34	332	315	P2531/20
390B21	-75.1	29.9	16782	V	15/26	332	344	P2531/21
390B22	-79.2	59.0	16550	V	13/30	332	339	P2531/22
390B23	-74.9	29.6	16778	C	15/27	332	344	P2531/23
390B24	-79.0	58.5	16544	C	13/32	332	339	P2531/24
390B25	-74.7	29.5	16773	C	15/28	332	343	P2532/01
390B26	-78.9	58.0	16537	C	13/34	332	339	P2532/02
390B29	-74.1	21.2	16794	R	15/22	332	342	NO FRAME
390B30	-77.9	58.5	16530	R	13/32	332	337	P2533/06
390B31	-76.8	3.4	16591	V	17/15	332	357	P2533/01
390B32	-83.5	26.0	16344	V	15/45	332	355	P2533/02
390B33	-79.7	3.9	16584	C	17/13	332	352	P2533/03
390B34	-83.5	25.5	16336	C	15/47	332	355	P2533/04
390B35	-79.6	4.1	16576	C	17/12	332	356	P2533/05
390B38	-83.3	25.9	16328	C	15/46	332	355	P2533/06
390B39	-79.3	4.5	16562	R	17/11	332	356	P2533/09
390B40	-83.0	26.4	16312	R	15/44	332	355	P2533/10
390B41	-85.8	213.8	8183	M	04/46	332	132	P2535/07
390B42	-82.7	193.6	8206	M	06/07	332	144	P2535/08
390B43	-85.6	166.8	8111	M	07/54	332	140	P2535/09
390B44	-82.3	173.3	8148	M	07/26	332	151	P2535/10
390B45	-84.1	144.3	8063	M	09/24	332	148	P2535/11
390B46	-81.5	157.3	8102	M	08/32	332	158	P2535/12
390B47	-82.2	132.2	8024	M	10/13	332	157	P2535/13
390B48	-79.6	146.1	8065	M	09/17	332	167	P2535/14
390B49	-80.0	125.1	7993	M	10/41	332	169	P2535/15
390B50	-77.6	137.6	8036	M	09/51	332	178	P2535/16
390B61	-86.6	19.0	7694	M	17/48	332	116	P2533/11
390B62	-88.1	67.3	7687	M	16/36	332	131	P2533/12
390B63	-85.2	60.4	7658	M	16/03	332	122	P2533/13
390B64	-85.8	99.8	7639	M	12/26	332	137	P2533/14
390B65	-83.4	73.4	7585	M	14/11	332	128	P2533/15
390B66	-83.5	101.1	7597	M	12/21	332	146	P2533/16
390B67	-81.4	80.6	7550	M	13/43	332	138	P2533/17
390B68	-81.4	101.5	7564	M	12/20	332	150	P2533/18
390B69	-79.4	85.4	7521	M	13/54	332	154	P2533/19
390B70	-79.3	101.8	7538	M	12/19	332	170	P2533/20
390B81	-80.3	41.8	7470	M	17/42	332	99	P2534/01
390B82	-82.7	37.3	7543	M	16/40	332	112	P2534/02
390B83	-79.6	38.8	7405	M	16/34	332	98	P2534/03
390B84	-81.6	51.6	7195	M	15/43	332	116	P2534/04
390B85	-78.5	48.8	7162	M	15/54	332	99	P2534/05

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
390B86	-80.1	61.5	7154	M	15/03	332	122	P2534/06
390B87	-77.2	56.6	7127	M	15/23	332	100	P2534/07
390B88	-78.4	68.9	7120	M	14/33	332	132	P2534/08
390B89	-75.6	62.8	7097	M	14/58	332	103	P2534/09
390B90	-76.7	74.2	7094	M	14/13	332	151	P2534/10
391B07	-57.0	49.2	26225	V	09/15	332	287	M2537/15
391B08	-46.3	52.7	26304	V	09/01	332	267	M2537/16
391B09	-51.7	36.2	26552	V	10/07	332	284	M2537/17
391B10	-40.2	40.0	26739	V	09/52	332	267	M2537/18
391B11	-64.2	99.1	25693	R	05/57	332	340	M2535/20
391B12	-54.5	86.5	25681	R	06/48	332	269	M2535/21
391B13	-64.2	76.2	25793	R	07/29	332	307	M2535/22
391B14	-53.3	73.2	25801	R	07/41	332	270	M2535/23
391B15	-61.7	59.2	25954	R	08/37	332	296	M2535/24
391B16	-50.6	60.3	26005	R	08/33	332	270	M2535/25
391B17	-57.1	44.1	26213	R	09/38	332	289	M2535/26
391B18	-46.3	48.5	26298	R	09/21	332	270	M2535/27
391B19	-50.6	31.0	26598	R	10/30	332	285	M2535/28
391B20	-39.6	36.4	26759	R	10/09	332	270	M2535/29
391B21	-41.9	93.4	25631	R	06/23	332	203	M2537/19
391B22	-29.5	85.4	25958	R	06/55	332	206	M2537/20
391B23	-40.2	80.5	25765	R	07/15	332	227	M2537/21
391B24	-28.1	76.5	26111	R	07/31	332	218	M2537/22
391B25	-38.4	70.8	25933	R	07/54	332	238	M2537/23
391B26	-25.4	67.4	26357	R	08/07	332	228	M2537/24
391B27	-35.1	60.7	26199	R	08/34	332	245	M2537/25
391B28	-21.0	58.2	26724	R	08/44	332	234	M2537/26
391B29	-30.1	50.5	26594	R	09/15	332	249	M2537/27
391B31	-84.2	132.3	25947	R	03/50	332	355	M2535/30
391B32	-73.8	85.7	25560	R	06/57	332	335	M2535/31
391B33	-82.3	35.6	26042	R	10/17	332	336	M2535/32
391B34	-71.3	58.8	25785	R	08/45	332	318	M2535/33
391B35	-74.9	13.6	26229	R	11/46	332	324	M2535/34
391B36	-66.3	38.8	26005	R	10/05	332	307	M2535/35
391B37	-65.7	2.7	26560	R	12/29	332	315	M2535/36
391B38	-59.0	24.0	26354	R	11/04	332	300	M2535/37
391B39	-53.7	353.8	27133	R	13/05	332	308	M2535/38
394B01	-3.9	308.8	1377	M	15/55	334	277	P2540/01
394B02	-4.3	308.5	1363	M	15/57	334	274	P2540/02
394B03	-3.7	308.3	1348	M	15/59	334	276	P2540/03
394B04	-4.1	309.0	1376	M	16/00	334	273	P2540/04
394B05	-3.4	307.8	1323	M	16/01	334	275	P2540/05
394B06	-3.8	307.4	1311	M	16/02	334	272	P2540/06
394B07	-3.1	307.2	1297	M	16/03	334	274	P2540/07
394B08	-3.5	306.9	1284	M	16/04	334	271	P2540/08
394B09	-2.8	306.6	1271	M	16/05	334	273	P2540/09
394B10	-3.2	306.3	1260	M	16/07	334	270	P2540/10
394B11	-2.5	306.1	1247	M	16/08	334	272	P2540/11
394B12	-2.9	305.8	1237	M	16/09	334	268	P2540/12
394B13	-2.2	305.6	1224	M	16/10	334	271	P2540/13
394B14	-2.6	305.3	1215	M	16/11	334	267	P2540/14
394B15	-1.9	305.0	1202	M	16/12	334	269	P2540/15
394B16	-2.3	304.7	1193	M	16/14	334	265	P2540/16
394B17	-1.6	304.5	1181	M	16/14	334	267	P2540/17
394B18	-1.9	304.3	1174	M	16/16	334	263	P2540/18
394B19	-1.3	304.1	1162	M	16/17	334	266	P2540/19
394B20	-1.6	303.8	1155	M	16/18	334	261	P2540/20
394B24	-.9	302.8	1119	M	16/22	334	256	P2541/04
394B26	-.5	302.3	1103	M	16/24	334	253	P2541/06
394B30	.1	301.5	1073	M	16/28	334	247	P2541/10
394B31	.7	301.3	1062	M	16/28	334	250	P2541/11
394B32	.5	301.0	1059	M	16/30	334	244	P2541/12
394B34	.9	300.6	1046	M	16/31	334	240	P2541/14
394B36	1.3	300.2	1034	M	16/33	334	235	P2541/16
394B38	1.7	299.8	1022	M	16/35	334	231	P2541/18
397B16	-56.1	287.9	25243	*	06/07	335	286	M2544/16
397B17	-66.5	280.1	25763	*	06/38	335	321	M2544/17
397B18	-55.0	273.8	25729	*	07/04	335	278	M2544/18
397B19	-65.3	260.6	25891	*	07/57	335	304	M2544/19
397B20	-54.3	259.8	25892	*	08/00	335	275	M2544/20
397B21	-61.8	242.9	26106	*	09/07	335	295	M2544/21
397B22	-51.1	247.1	26131	*	08/51	335	274	M2544/22
397B23	-55.4	228.7	26414	*	10/04	335	290	M2544/23
397B24	-45.6	234.1	26512	*	09/43	335	273	M2544/24
397B25	-48.1	215.1	26920	*	10/59	335	287	M2544/25
397B26	-36.8	220.9	27131	*	10/36	335	273	M2544/26
401B01	10.1	107.0	958	M	16/19	337	315	P2545/01
401B02	2.9	105.1	985	M	16/26	337	311	P2545/02
401B03	3.7	105.2	971	M	16/26	337	311	P2545/03
401B04	3.6	105.0	972	M	16/27	337	311	P2545/04
401B05	4.4	105.0	958	M	16/27	337	311	P2545/05
401B06	4.4	104.8	959	M	16/28	337	311	P2545/06
401B07	5.1	104.9	946	M	16/28	337	310	P2545/07
401B08	5.1	104.7	947	M	16/28	337	310	P2545/08
401B09	5.8	104.8	935	M	16/29	337	310	P2545/09
401B10	5.8	104.6	935	M	16/29	337	310	P2545/10
401B11	6.5	104.6	923	M	16/30	337	309	P2545/11
401B12	6.5	104.4	924	M	16/30	337	309	P2545/12
401B13	7.2	104.5	913	M	16/31	337	308	P2545/13
401B14	7.2	104.3	913	M	16/31	337	308	P2545/14
401B15	7.9	104.3	902	M	16/31	337	307	P2545/15
401B16	7.9	104.1	902	M	16/32	337	307	P2545/16
401B17	8.6	104.2	892	M	16/32	337	306	P2545/17
401B18	8.6	103.9	892	M	16/33	337	306	P2545/18
401B19	9.2	104.0	883	M	16/33	337	305	P2545/19
401B20	9.2	103.8	883	M	16/33	337	305	P2545/20
401B21	9.9	103.8	873	M	16/34	337	304	P2545/21
401B22	9.9	103.6	873	M	16/34	337	304	P2545/22
401B23	10.6	103.7	864	M	16/34	337	303	P2545/23
401B24	10.7	103.5	864	M	16/35	337	303	P2545/24
402B03	-35.6	129.7	27845	R	06/15	338	[illegible]	M2546/28
402B04	-23.4	123.1	28201	R	06/45	338	[illegible]	M2546/27
402B05	-35.4	119.1	27982	R	06/57	338	[illegible]	M2546/30
402B06	-22.3	113.2	28415	R	07/21	338	[illegible]	M2546/29
402B07	-33.8	107.2	28240	R	07/45	338	[illegible]	M2546/31
402B08	-18.8	101.0	28831	R	08/10	338	[illegible]	M2546/32
402B09	-29.6	93.8	28890	R	08/39	338	[illegible]	M2546/33
402B11	-21.2	79.1	29143	R	09/[illegible]	338	[illegible]	M2546/35
402B14	-48.6	132.4	27633	R	06/07	338	257	M2547/14

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
402B15	-59.8	125.7	27733	R	06/34	338	304	M2547/15
402B16	-48.4	119.8	27759	R	06/58	338	263	M2547/16
402B17	-58.7	109.3	27899	R	07/39	338	292	M2547/17
402B18	-46.9	107.3	27964	R	07/46	338	265	M2547/18
402B19	-55.9	94.0	28151	R	08/41	338	287	M2547/19
402B20	-43.7	94.4	28283	R	08/39	338	266	M2547/20
402B21	-50.8	79.1	28539	R	09/41	338	284	M2547/21
402B22	-37.4	80.4	28808	R	09/36	338	267	M2547/22
402B23	-41.6	63.3	29211	R	10/44	338	281	M2547/23
402B26	-71.5	139.6	27794	R	05/41	338	338	M2546/38
402B27	-64.6	110.0	28248	R	07/40	338	339	M2546/39
402B28	-71.5	113.3	27918	R	07/27	338	322	M2546/40
402B29	-78.6	59.8	28446	R	11/00	338	327	M2546/41
402B30	-68.1	88.4	28143	R	09/06	338	310	M2546/42
402B31	-69.7	42.5	28794	R	12/10	338	318	M2546/43
402B32	-62.6	70.5	28465	R	10/18	338	303	M2546/44
402B34	-51.9	52.4	29116	R	11/30	338	297	M2546/46
402B37	-86.9	351.7	19053	V	18/51	338	356	P2548/01
402B38	-84.6	185.2	18833	V	05/57	338	354	P2548/02
402B39	-86.8	353.2	19057	V	18/45	338	356	P2548/03
402B40	-84.7	184.6	18826	V	06/00	338	354	P2548/04
402B41	-86.6	353.0	19055	C	18/46	338	356	P2548/05
402B42	-84.9	185.4	18821	C	05/57	338	354	P2548/06
402B45	-86.3	355.7	19047	R	18/36	338	356	P2548/09
402B46	-85.3	184.3	18810	R	06/01	338	354	P2548/10
402B47	-82.6	76.5	18682	V	13/15	338	339	P2549/01
402B48	-80.5	132.9	18659	V	09/29	338	331	P2549/02
402B49	-82.4	76.0	18878	C	13/17	338	339	P2549/03
402B50	-80.4	131.8	18664	C	09/34	338	331	P2549/04
402B55	-81.9	74.7	18864	R	13/22	338	338	P2549/09
402B56	-80.2	128.5	18647	R	09/48	338	330	P2549/10
402B57	-71.7	84.6	18874	V	12/45	338	320	P2548/11
402B58	-70.9	110.2	18662		11/03	338	309	P2548/12
402B59	-71.3	84.5	18875	C	12/46	338	320	P2548/13
402B60	-70.6	109.6	18663	C	11/06	338	309	P2548/14
402B63	-70.9	83.7	18874	R	12/49	338	319	P2548/17
402B64	-70.4	108.7	18654	R	11/09	338	309	P2548/18
402B65	-70.8	83.4	18870	R	12/51	338	319	P2548/19
402B66	-70.4	108.2	18650	R	11/11	338	309	P2548/20
403B01	4.2	51.9	1081	M	16/12	338	327	NO FRAME
403B02	3.9	51.8	1068	M	16/13	338	353	NO FRAME
403B03	4.4	51.6	1065	M	16/14	338	328	P2551/03
403B04	4.0	51.4	1053	M	16/15	338	349	P2551/04
403B05	4.5	51.2	1049	M	16/16	338	329	P2551/05
403B06	4.3	51.0	1038	M	16/16	338	350	P2551/06
403B07	4.7	50.8	1035	M	16/17	338	330	P2551/07
403B08	4.4	50.6	1024	M	16/18	338	350	P2551/08
403B09	4.9	50.4	1021	M	16/19	338	335	P2551/09
403B10	4.6	50.2	1011	M	16/20	338	331	P2552/01
403B11	5.1	50.1	1008	M	16/20	338	338	P2552/02
403B12	4.8	49.9	1000	M	16/21	338	335	P2552/03
403B13	5.3	49.7	995	M	16/22	338	344	P2552/04
403B14	5.0	49.5	989	M	16/23	338	342	P2552/05
403B15	5.5	49.4	986	M	16/23	338	354	P2552/06
403B16	5.3	49.2	979	M	16/24	338	356	P2552/07
403B17	5.8	49.0	975	M	16/25	338	[illegible]	P2552/08
403B18	5.5	48.8	969	M	16/26	338	[illegible]	P2552/09
403B19	5.9	48.7	966	M	16/27	338	[illegible]	P2552/10
403B20	5.8	48.4	961	M	16/28	338	[illegible]	P2552/11
403B21	6.3	48.3	955	M	16/28	338	[illegible]	P2552/12
403B22	6.1	48.1	953	M	16/29	338	[illegible]	P2552/13
403B23	6.6	47.9	950	M	16/30	338	60	P2552/14
403B24	6.3	47.7	947	M	16/31	338	109	P2552/15
403B31	8.7	46.6	901	M	16/26	338	207	P2550/01
403B32	7.6	46.0	1045	M	16/38	338	185	P2550/02
403B33	3.5	45.2	1022	M	16/38	338	185	P2550/03
403B34	3.2	45.9	1032	M	16/39	338	184	P2550/04
403B35	3.1	45.1	1009	M	16/36	338	184	P2550/05
403B36	3.9	45.0	1018	M	16/39	338	183	P2550/06
403B37	3.9	45.0	996	M	16/39	338	183	P2550/07
403B38	4.7	45.8	1004	M	16/40	338	182	P2550/08
403B39	4.6	45.9	983	M	16/39	338	182	P2550/09
403B40	5.4	45.7	991	M	16/40	338	181	P2550/10
403B41	5.3	45.8	971	M	16/40	338	161	P2550/11
403B42	6.1	45.6	978	M	16/41	338	160	P2550/12
403B43	6.0	45.7	959	M	16/40	338	180	P2550/13
403B44	6.8	45.5	965	M	16/41	338	179	P2550/14
403B45	6.7	45.6	947	M	16/41	338	178	P2550/15
403B46	7.5	45.5	954	M	16/41	338	178	P2550/16
403B47	7.5	45.3	935	M	16/41	338	177	P2550/17
403B48	8.3	45.4	943	M	16/42	338	177	P2550/18
403B49	8.3	45.3	926	M	16/42	338	176	P2550/19
403B50	9.0	45.2	931	M	16/43	338	175	P2550/20
403B51	9.0	45.0	914	M	16/43	338	174	P2550/21
403B52	9.7	45.1	922	M	16/44	338	174	P2550/22
403B53	9.7	44.9	906	M	16/43	338	173	P2550/23
403B54	[illegible]	45.0	912	M	16/44	338	172	P2550/24
405B01	-5.0	18.8	1161	M	16/08	339	244	P2553/01
405B02	-4.3	18.8	1159	M	16/09	339	232	P2553/02
405B03	-4.6	18.7	1149	M	16/09	339	247	P2553/03
405B04	-3.7	18.7	1146	M	16/09	339	234	P2553/04
405B05	-3.0	18.6	1138	M	16/09	339	250	P2553/05
405B06	-3.1	18.6	1134	M	16/10	339	237	P2553/06
405B07	-3.4	18.5	1127	M	16/10	339	255	P2553/07
405B08	-2.5	18.5	1123	M	16/10	339	240	P2553/08
405B09	-2.8	18.4	1116	M	16/10	339	260	P2553/09
405B10	-1.9	18.5	1111	M	16/11	339	244	P2553/10
405B11	[illegible]	18.3	1105	M	16/11	339	264	P2553/11
405B12	[illegible]	18.4	1100	M	16/11	339	[illegible]	P2553/12
405B13	[illegible]	18.3	1092	M	16/11	339	[illegible]	P2553/13
405B14	[illegible]	18.2	1090	M	16/12	339	255	P2553/14
405B15	-1.0	18.2	1084	M	16/12	339	[illegible]	P2553/15
405B16	[illegible]	18.1	1079	M	16/12	339	255	P2553/16
405B17	[illegible]	18.2	1074	M	16/13	339	[illegible]	P2553/17
405B18	-.4	18.1	1069	M	16/13	339	261	P2553/18
405B19	[illegible]	18.1	1064	M	16/13	339	[illegible]	P2553/19
405B20	[illegible]	18.0	1058	M	16/13	339	267	P2553/20
406B01	-3.6	15.0	1164	M	16/03	340	260	P2555/01
406B02	-4.0	14.9	1157	M	16/03	340	268	P2555/02

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNUMBER
406803	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406804	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406805	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406806	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406807	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406809	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406810	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406811	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406813	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406815	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406817	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406819	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406821	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406823	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406825	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406827	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406829	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406831	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406833	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406835	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406837	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406839	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406841	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406843	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406845	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406847	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406849	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406851	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406853	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406855	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406857	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406859	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406861	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406863	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406865	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406867	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406869	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406871	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406873	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406875	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406877	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406879	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406881	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406883	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406885	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406887	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406889	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406891	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406893	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406895	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406897	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNUMBER
406803	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406804	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406805	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406806	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406807	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406809	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406810	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406811	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406813	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406815	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406817	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406819	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406821	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406823	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406825	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406827	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406829	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406831	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406833	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406835	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406837	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406839	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406841	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406843	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406845	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406847	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406849	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406851	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406853	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406855	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406857	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406859	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406861	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406863	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406865	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406867	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406869	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406871	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406873	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406875	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406877	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406879	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406881	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406883	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406885	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406887	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406889	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406891	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406893	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406895	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]
406897	[illegible]	[illegible]	[illegible]	M	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
425A08	41.6	272.3	627	M	16/14	350	113	P2591/08
425A09	41.9	272.5	628	M	16/14	350	109	P2591/09
425A10	41.7	272.5	630	M	16/14	350	152	P2591/10
425A11	42.0	272.6	631	M	16/13	350	163	P2591/11
425A12	41.8	272.6	634	M	16/13	350	183	P2591/12
425A13	41.1	272.8	636	M	16/13	350	195	P2591/13
425A14	41.9	272.7	640	M	16/13	350	198	P2591/14
425A15	42.2	272.0	642	M	16/13	350	207	P2591/15
425A16	42.0	272.6	645	M	16/13	350	206	P2591/16
430B01	30.8	246.5	617	M	15/51	351	51	P2600/01
430B02	30.7	246.5	613	M	15/51	351	[illegible]	P2600/02
430B03	31.3	246.7	611	M	15/51	351	51	P2600/03
430B04	30.9	246.7	607	M	15/51	351	50	P2600/04
430B05	31.3	246.9	606	M	15/51	351	[illegible]	P2600/05
430B06	31.1	246.9	603	M	15/51	351	[illegible]	P2600/06
430B07	31.5	247.0	602	M	15/51	351	50	P2600/07
430B08	31.4	247.0	600	M	15/51	351	54	P2600/08
430B09	31.7	247.3	600	M	15/51	351	63	P2600/09
430B10	31.6	247.3	599	M	15/50	351	59	P2600/10
430B11	31.9	247.3	599	M	15/50	351	[illegible]	P2600/11
430B12	31.8	247.5	599	M	15/50	351	181	P2600/12
430B13	32.0	247.5	599	M	15/50	351	[illegible]	P2600/13
430B14	32.1	247.5	600	M	15/50	351	[illegible]	P2600/14
430B15	32.3	247.6	600	M	15/50	351	[illegible]	P2601/01
430B16	32.1	247.6	603	M	15/49	351	[illegible]	P2601/02
430B17	32.4	247.8	603	M	15/49	351	[illegible]	P2601/03
430B18	32.6	247.7	607	M	15/49	351	[illegible]	P2601/04
430B19	32.3	247.9	608	M	15/49	351	130	P2601/05
430B20	32.6	247.9	613	M	15/49	351	[illegible]	P2601/06
430B21	32.7	248.0	614	M	15/48	351	130	P2601/07
430B22	32.6	248.0	621	M	15/48	351	[illegible]	P2601/08
430B23	32.7	248.1	630	M	15/48	351	130	P2601/09
430B24	32.9	248.1	635	M	15/48	351	[illegible]	P2601/10
430B25	33.0	248.2	639	M	15/48	351	[illegible]	P2601/11
430B26	33.0	248.3	641	M	15/48	351	[illegible]	P2601/12
430B27	33.0	248.4	644	M	15/47	351	[illegible]	P2601/13
430B28	33.8	248.5	650	M	15/47	351	[illegible]	P2601/14
431B01	[illegible]	[illegible]	28200	V	07/[illegible]	355	[illegible]	P2602/01
431B03	[illegible]	278.0	[illegible]	R	07/[illegible]	355	31	P2602/03
431B04	[illegible]	[illegible]	27715	V	07/[illegible]	355	[illegible]	P2602/05
431B05	-39.9	280.0	27107	R	07/25	355	[illegible]	NO FRAE
431B06	[illegible]	[illegible]	[illegible]	V	07/37	355	[illegible]	M2602/06
431B07	-50.5	277.0	27680	R	07/30	355	[illegible]	M2602/07
431B08	-45.7	278.7	27005	V	08/[illegible]	355	[illegible]	M2602/15
431B09	-51.5	275.7	27043	R	08/55	355	[illegible]	M2602/[illegible]
431B10	-50.0	[illegible]	[illegible]	V	09/10	355	301	M2602/30
431B11	-60.8	253.8	27377	R	09/[illegible]	355	301	P2603/01
431B12	-62.8	[illegible]	[illegible]	R	07/[illegible]	355	[illegible]	P2603/[illegible]
431B13	-67.7	313.5	26383	R	07/[illegible]	355	[illegible]	P2603/03
431B34	-67.2	[illegible]	[illegible]	R	07/[illegible]	355	[illegible]	P2603/[illegible]
431B35	-67.7	[illegible]	[illegible]	R	07/[illegible]	355	[illegible]	P2603/05
431B36	-63.8	[illegible]	[illegible]	R	08/[illegible]	355	[illegible]	P2603/[illegible]
431B37	-63.9	[illegible]	[illegible]	R	08/[illegible]	355	[illegible]	P2603/07
431B38	-65.0	[illegible]	[illegible]	R	08/[illegible]	355	[illegible]	P2603/08
431B39	-62.1	[illegible]	[illegible]	R	09/[illegible]	355	[illegible]	P2603/09
431B40	-60.7	[illegible]	[illegible]	R	10/[illegible]	355	[illegible]	P2603/10
431B41	-58.7	[illegible]	[illegible]	R	10/[illegible]	355	[illegible]	P2603/[illegible]
431B42	-59.8	[illegible]	[illegible]	R	10/[illegible]	355	[illegible]	P2603/13
431B43	-58.0	[illegible]	[illegible]	R	10/[illegible]	355	[illegible]	P2603/14
431B44	-55.?	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P2603/15
431B51	-55.7	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P2603/[illegible]
431B52	-60.6	301.0	[illegible]	R	[illegible]	355	[illegible]	P2603/01
431B53	-63.5	[illegible]	[illegible]	R	15/40	355	[illegible]	P2603/03
431B54	-69.8	313.0	[illegible]	R	15/[illegible]	355	340	P2603/04
431B55	-63.6	310.0	[illegible]	R	16/[illegible]	355	[illegible]	P2603/05
431B56	-65.[illegible]	[illegible]	[illegible]	R	16/[illegible]	355	[illegible]	P2603/[illegible]
431B57	-65.9	318.7	[illegible]	R	15/[illegible]	355	[illegible]	P2603/07
431B58	-67.0	313.6	[illegible]	R	15/[illegible]	355	[illegible]	P2603/08
431B59	-61.[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P2603/[illegible]
431B60	-64.[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P2603/10
431B61	-58.6	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P2603/[illegible]
431B62	-60.[illegible]	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P2603/13
431B63	-55.4	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P2603/14
431B64	-56.9	[illegible]	[illegible]	R	[illegible]	355	[illegible]	P2603/15
432B01	30.[illegible]	[illegible]	[illegible]	C	15/[illegible]	354	[illegible]	P2604/01
432B03	30.5	[illegible]	[illegible]	C	15/44	354	[illegible]	P2604/03
432B04	30.5	[illegible]	[illegible]	C	15/44	354	[illegible]	P2604/04
432B05	30.5	[illegible]	[illegible]	C	15/44	354	[illegible]	P2604/05
432B06	30.[illegible]	[illegible]	[illegible]	C	15/44	354	[illegible]	P2604/06
432B07	30.3	[illegible]	[illegible]	C	15/45	354	100	P2604/07
432B08	30.[illegible]	[illegible]	307	C	15/45	354	[illegible]	P2604/08
432B09	30.[illegible]	[illegible]	308	C	15/45	354	[illegible]	P2604/09
432B10	30.[illegible]	[illegible]	310	C	15/45	354	[illegible]	P2604/10
432B11	30.[illegible]	[illegible]	[illegible]	C	15/47	354	95	P2604/13
432B13	30.8	[illegible]	[illegible]	M	15/47	354	[illegible]	P2604/14
432B14	47.0	[illegible]	551	M	16/[illegible]	354	178	P2604/15
432B35	47.0	[illegible]	[illegible]	M	16/[illegible]	354	161	P2604/17
432B36	47.8	[illegible]	[illegible]	M	16/[illegible]	354	[illegible]	P2605/01
432B37	47.8	[illegible]	[illegible]	M	16/[illegible]	354	185	P2605/03
432B38	47.9	[illegible]	[illegible]	M	16/[illegible]	354	[illegible]	P2605/04
432B39	47.7	[illegible]	613	M	16/[illegible]	354	[illegible]	P2605/05
432B40	47.8	[illegible]	[illegible]	M	16/[illegible]	354	[illegible]	P2605/06
432B41	47.5	[illegible]	647	M	16/[illegible]	354	[illegible]	P2605/07
432B43	47.5	255.0	[illegible]	M	16/[illegible]	354	[illegible]	P2605/08
432B44	47.3	255.8	667	M	15/[illegible]	354	[illegible]	P2605/09
433B01	47.4	255.5	410	C	15/47	354	[illegible]	M2607/28
433B03	47.8	255.6	420	M	15/47	354	[illegible]	M2607/29
433B04	47.8	255.6	410	C	15/46	354	[illegible]	M2607/30
433B05	48.1	255.7	419	M	15/46	354	[illegible]	M2607/31
433B06	48.3	255.7	416	C	15/46	354	328	M2607/32
433B07	48.5	255.8	422	M	15/46	354	327	M2607/33

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
433B08	48.5	255.8	420	C	15/46	354	323	M2607/34
433B09	48.6	255.9	427	M	15/46	354	322	M2607/35
433B10	48.8	255.9	425	C	15/46	354	318	M2607/36
433B11	49.5	256.1	433	M	15/45	354	317	M2607/37
433B12	49.[illegible]	256.0	432	C	15/46	354	313	M2607/38
434B01	[illegible]	[illegible]	[illegible]	M	15/4[illegible]	355	7	P2607/01
434B02	[illegible]	[illegible]	[illegible]	C	15/4[illegible]	355	10	P2607/02
434B03	[illegible]	255.9	[illegible]	M	15/4[illegible]	355	[illegible]	P2607/03
434B04	[illegible]	255.9	[illegible]	C	15/4[illegible]	355	[illegible]	P2607/04
434B05	[illegible]	255.8	316	M	15/4[illegible]	355	[illegible]	P2607/05
434B06	[illegible]	255.8	315	C	15/4[illegible]	355	[illegible]	P2607/06
434B07	[illegible]	255.7	310	M	15/43	355	15	P2607/07
434B08	[illegible]	255.7	309	C	15/44	355	[illegible]	P2607/08
434B09	[illegible]	255.5	309	M	15/44	355	[illegible]	P2607/09
434B10	[illegible]	255.4	310	C	15/44	355	109	P2607/10
434B11	[illegible]	255.1	314	M	15/45	355	[illegible]	P2607/11
434B12	[illegible]	254.9	317	C	15/45	355	[illegible]	P2607/12
434B13	[illegible]	254.8	[illegible]	M	15/47	355	107	P2607/13
434B14	[illegible]	254.4	[illegible]	C	15/49	355	107	P2607/14
435B01	-15.7	100.7	20055	V	07/06	357	[illegible]	M2610/13
435B02	[illegible]	107.8	[illegible]	R	07/1[illegible]	357	[illegible]	M2610/14
435B03	-31.5	103.5	[illegible]	V	06/5[illegible]	357	[illegible]	M2610/15
435B04	-35.[illegible]	[illegible]	[illegible]	R	06/5[illegible]	357	[illegible]	M2610/16
435B05	-44.[illegible]	[illegible]	[illegible]	V	06/55	357	[illegible]	M2610/17
435B06	-38.6	[illegible]	[illegible]	R	06/55	357	[illegible]	M2610/18
435B07	-50.4	[illegible]	[illegible]	V	07/15	357	[illegible]	M2610/19
435B08	-50.6	175.8	[illegible]	R	07/04	357	[illegible]	M2610/20
435B09	[illegible]	[illegible]	[illegible]	V	08/06	357	301	M2610/21
435B10	-73.0	[illegible]	[illegible]	R	07/33	357	[illegible]	M2611/[illegible]
435B11	-70.[illegible]	171.1	[illegible]	V	10/[illegible]	357	314	M2611/[illegible]
435B12	[illegible]	[illegible]	30057	R	08/58	357	[illegible]	M2611/09
435B13	[illegible]	[illegible]	[illegible]	V	08/[illegible]	357	[illegible]	M2611/10
435B14	-73.[illegible]	[illegible]	[illegible]	R	08/[illegible]	357	271	M2611/[illegible]
435B15	-51.[illegible]	150.5	30030	V	09/[illegible]	357	[illegible]	P2611/01
435B16	[illegible]	[illegible]	[illegible]	R	09/[illegible]	357	[illegible]	P2611/03
435B17	[illegible]	[illegible]	[illegible]	R	10/[illegible]	357	[illegible]	P2611/05
435B18	[illegible]	[illegible]	[illegible]	R	[illegible]	357	[illegible]	P2611/07
435B19	[illegible]	[illegible]	[illegible]	R	[illegible]	357	[illegible]	P2611/09
435B20	-70.[illegible]	[illegible]	[illegible]	R	[illegible]	357	[illegible]	P2611/10
435B21	-68.[illegible]	[illegible]	[illegible]	R	[illegible]	357	[illegible]	P2611/13
435B22	[illegible]	[illegible]	[illegible]	R	[illegible]	357	305	P2611/14
435B23	[illegible]	[illegible]	[illegible]	R	[illegible]	357	[illegible]	P2614/05
435B24	-73.[illegible]	[illegible]	[illegible]	R	[illegible]	357	[illegible]	P2614/07
435B25	[illegible]	150.[illegible]	[illegible]	R	[illegible]	357	[illegible]	P2614/09
435B26	[illegible]	[illegible]	[illegible]	R	[illegible]	357	[illegible]	P2614/10
435B27	-57.[illegible]	150.[illegible]	[illegible]	R	[illegible]	357	[illegible]	P2614/13
435B28	-55.[illegible]	[illegible]	[illegible]	R	[illegible]	357	[illegible]	P2614/15
436B01	40.0	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2615/01
436B03	40.0	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2615/03
436B05	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2615/05
436B07	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2615/07
436B08	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2615/08
436B09	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2615/09
436B10	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2615/10
436B13	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2615/13
436B15	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2615/15
436B17	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2615/17
436B18	40.[illegible]	[illegible]	[illegible]	C	15/50	358	[illegible]	P2615/18
440B01	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	10	P2616/01
440B03	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2616/03
440B05	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2616/05
440B07	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2616/07
440B08	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2616/08
440B09	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2616/09
440B10	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	150	P2616/10
440B13	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2616/13
440B15	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	358	[illegible]	P2616/15
440B17	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	359	[illegible]	P2616/17
441B01	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	359	[illegible]	P2617/01
441B03	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	359	[illegible]	P2617/03
441B04	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	359	[illegible]	NO FRAE
441B05	40.[illegible]	[illegible]	[illegible]	C	15/[illegible]	359	[illegible]	NO FRAE
441B07	[illegible]	[illegible]	[illegible]	C	15/[illegible]	359	54	P2617/05
441B08	[illegible]	[illegible]	[illegible]	C	15/[illegible]	359	57	P2617/07
441B09	[illegible]	[illegible]	[illegible]	C	15/[illegible]	359	[illegible]	P2617/08
441B10	[illegible]	[illegible]	[illegible]	C	15/[illegible]	359	55	P2617/09
441B11	[illegible]	[illegible]	[illegible]	C	15/[illegible]	359	60	P2617/10
442B01	[illegible]	[illegible]	[illegible]	C	15/[illegible]	359	209	P2616/17
442B03	38.[illegible]	[illegible]	[illegible]	C	15/[illegible]	359	208	P2616/18
442B13	39.2	135.0	370	C	15/37	359	211	P2616/19

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VIKING ORBITER PICTURES SORTED BY PICNO.

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
458864	46.1	345.9	425	C	15/04	7	257	P2636/09
458865	46.4	[illegible]	431	C	15/04	7	259	P2636/10
458866	46.4	345.9	435	C	15/04	7	253	P2636/11
458867	46.6	[illegible]	444	C	15/04	7	255	[illegible]
458868	46.6	345.8	453	C	15/05	7	251	[illegible]
458869	46.8	346.0	459	C	15/04	7	[illegible]	[illegible]
458870	46.8	345.8	469	C	15/05	7	245	[illegible]
458871	47.0	345.9	475	C	15/05	7	250	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
460639	-67.4	312.7	[illegible]	P	11/05	10	265	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
460840	-68.0	320.0	6267	P	10/36	10	251	P2642/28
460841	-69.7	313.6	6215	P	11/01	10	265	[illegible]
[illegible]	-70.4	[illegible]	6213	P	10/27	10	[illegible]	[illegible]
460843	[illegible]	316.1	[illegible]	P	10/51	10	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	34.1	218.8	333	C	14/25	13	350	P2650/21

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
472B86	34.0	218.7	324	C	14/25	13	353	P2650/22
472B87	34.2	218.6	322	C	14/26	13	356	[illegible]
476B21	35.1	179.9	368	C	14/17	15	255	P2654/08
476B22	35.1	179.8	376	C	14/17	15	252	P2654/09
476B23	35.4	179.9	381	C	14/17	15	254	P2654/10
476B24	35.4	179.8	390	C	14/17	15	251	P2654/11
476B25	35.6	179.9	395	C	14/17	15	252	P2654/12
476B26	35.6	179.7	405	C	14/18	15	250	P2654/13
476B27	35.9	179.8	411	C	14/17	15	251	P2654/14
479B09	-75.7	174.8	15503	V	10/04	17	298	P2655/09
479B11	-75.8	148.9	15761	V	11/48	17	306	P2655/11
479B12	-75.8	164.0	15560	R	10/48	17	302	P2655/12
479B13	-72.0	123.9	16029	V	13/28	17	314	P2655/13
479B14	-74.0	135.3	15888	R	12/43	17	311	P2655/14
479B17	-51.8	202.8	15568	V	08/15	17	251	P2656/11
479B18	-48.6	204.6	15733	R	08/09	17	247	P2656/12
479B19	-57.4	197.5	15575	V	08/36	17	261	P2656/13
479B20	-54.6	200.2	15611	R	08/25	17	257	P2656/14
479B21	-61.8	189.2	15561	V	09/10	17	272	P2656/15
479B22	-59.5	193.3	15562	R	08/53	17	268	P2656/16
479B23	-65.1	177.4	15608	V	09/57	17	283	P2656/17
479B24	-63.4	183.2	15578	R	09/33	17	278	P2656/18
479B25	-66.3	161.5	15737	V	11/00	17	292	P2656/19
479B26	-65.7	169.7	15662	R	10/28	17	289	P2656/20
479B27	-65.0	144.7	15947	V	12/08	17	301	P2656/21
479B28	-65.7	154.0	15820	R	11/31	17	297	P2656/22
479B29	-60.3	129.9	16280	V	13/07	17	307	P2656/23
479B30	-63.1	138.3	16071	R	12/34	17	304	P2656/24
479B33	-58.0	193.2	6703	R	10/19	17	251	P2655/15
479B34	-57.0	193.6	6687	R	09/58	17	244	P2655/16
479B35	-60.8	195.3	6595	R	10/11	17	249	P2655/17
479B36	-60.5	201.0	6586	R	09/48	17	241	P2655/18
479B37	-63.3	197.6	6506	R	10/03	17	249	P2655/19
479B38	-63.1	203.9	6497	R	09/37	17	237	P2655/20
479B39	-62.0	200.8	6423	R	09/49	17	242	P2655/21
479B40	-65.7	207.7	6416	R	09/22	17	230	P2655/22
479B41	-68.6	204.8	6353	R	09/34	17	236	P2655/23
479B42	-68.0	212.9	6355	R	09/04	17	224	P2655/24
479B43	-70.9	209.5	6299	R	09/15	17	229	P2656/01
479B44	-70.2	217.6	6307	R	08/43	17	210	[illegible]
479B49	-61.6	185.7	6195	R	10/53	17	261	P2657/01
479B50	-62.3	191.5	6156	R	10/30	17	253	P2657/02
479B51	-65.7	187.4	6092	R	10/45	17	260	P2657/03
479B52	-65.1	193.5	6071	R	10/21	17	250	P2657/04
479B53	-67.3	189.1	6021	R	10/35	17	258	P2657/05
479B54	-67.5	195.0	6003	R	10/12	17	246	P2657/06
479B55	-69.1	191.3	5960	R	10/31	17	256	P2657/07
479B56	-69.8	198.7	5948	R	10/01	17	240	P2657/08
479B57	-72.0	193.8	5915	R	10/21	17	254	P2657/09
479B58	-71.8	201.8	5905	R	09/40	17	231	P2657/10
479B59	-74.0	195.0	5875	R	10/10	17	245	P2657/11
479B60	-73.7	205.5	5872	R	09/34	17	216	P2657/12
479B65	-65.0	176.6	5703	R	11/32	17	[illegible]	P2656/07
479B66	-65.7	[illegible]	5670	R	11/10	17	[illegible]	P2656/08
479B67	-67.4	[illegible]	5639	R	11/30	17	278	P2656/09
479B68	-69.1	183.[illegible]	5608	R	11/06	17	[illegible]	P2656/10
[illegible]	[illegible]	[illegible]	5585	R	[illegible]	17	281	P2657/17
[illegible]	[illegible]	[illegible]	5561	R	[illegible]	17	[illegible]	P2657/18
[illegible]	[illegible]	[illegible]	5541	R	[illegible]	17	265	P2657/19
[illegible]	[illegible]	185.[illegible]	5521	R	[illegible]	17	[illegible]	P2657/20
[illegible]	[illegible]	[illegible]	5505	R	[illegible]	17	[illegible]	P2657/21
[illegible]	[illegible]	187.1	5489	R	10/51	17	[illegible]	P2657/22
479B75	-75.7	179.8	5478	R	11/20	17	[illegible]	P2657/23
[illegible]	[illegible]	180.3	5464	R	10/45	17	[illegible]	P2657/24
[illegible]	[illegible]	[illegible]	[illegible]	M	[illegible]	17	[illegible]	[illegible]
[illegible]	70.5	117.4	936	M	15/51	17	107	[illegible]
479B83	71.0	117.4	947	M	15/51	17	101	[illegible]
[illegible]	[illegible]	[illegible]	951	M	15/57	17	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	955	M	16/00	17	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	M	[illegible]	17	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	971	M	[illegible]	17	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	981	M	[illegible]	17	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	M	[illegible]	17	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	997	M	[illegible]	17	[illegible]	[illegible]
479B91	[illegible]	[illegible]	1002	M	[illegible]	17	[illegible]	[illegible]
[illegible]	[illegible]	120.5	1013	M	[illegible]	17	[illegible]	[illegible]
485B01	-58.[illegible]	[illegible]	6345	R	[illegible]	19	[illegible]	P2661/01
[illegible]	[illegible]	[illegible]	[illegible]	R	10/47	19	[illegible]	[illegible]
[illegible]	-61.[illegible]	[illegible]	[illegible]	R	10/03	19	[illegible]	P2661/03
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	19	[illegible]	[illegible]
485B05	-65.[illegible]	[illegible]	[illegible]	R	10/57	19	[illegible]	P2661/05
[illegible]	-65.0	133.5	[illegible]	R	10/31	19	[illegible]	[illegible]
485B07	-67.[illegible]	128.[illegible]	[illegible]	R	[illegible]	19	[illegible]	[illegible]
[illegible]	-67.8	[illegible]	[illegible]	R	[illegible]	19	[illegible]	[illegible]
[illegible]	-70.[illegible]	[illegible]	[illegible]	R	[illegible]	19	570	[illegible]
485B10	-70.5	134.5	[illegible]	R	10/07	19	[illegible]	[illegible]
485B11	-73.0	[illegible]	[illegible]	R	[illegible]	19	[illegible]	[illegible]
[illegible]	-73.0	140.7	[illegible]	R	[illegible]	19	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	19	[illegible]	[illegible]
[illegible]	-65.0	[illegible]	[illegible]	R	[illegible]	19	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	19	[illegible]	[illegible]
[illegible]	-71.[illegible]	[illegible]	[illegible]	R	[illegible]	19	[illegible]	[illegible]
[illegible]	-75.[illegible]	[illegible]	[illegible]	R	[illegible]	19	[illegible]	[illegible]
[illegible]	-65.[illegible]	[illegible]	[illegible]	R	[illegible]	19	[illegible]	[illegible]
485B43	-65.4	[illegible]	[illegible]	R	[illegible]	19	[illegible]	[illegible]
[illegible]	-67.7	110.[illegible]	[illegible]	R	[illegible]	19	[illegible]	[illegible]
485B45	-68.7	[illegible]	[illegible]	R	[illegible]	19	[illegible]	[illegible]
[illegible]	-70.0	100.[illegible]	5401	R	[illegible]	19	[illegible]	[illegible]
[illegible]	-70.0	[illegible]	5447	R	[illegible]	19	[illegible]	[illegible]
[illegible]	-72.7	102.1	5455	R	[illegible]	19	[illegible]	[illegible]
485B50	-74.0	109.[illegible]	5413	R	[illegible]/14	19	[illegible]	P2662/20

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
485B51	-74.8	100.5	5423	R	12/49	19	340	P2662/21
485B52	-76.0	108.4	5385	R	12/15	19	342	P2662/22
487B01	70.2	58.[illegible]	936	M	15/24	20	[illegible]	P2663/01
487B02	70.0	56.8	943	M	15/29	20	[illegible]	P2663/02
487B03	70.4	57.3	950	M	15/27	20	239	P2663/03
487B04	70.2	56.0	958	M	15/33	20	216	P2663/04
487B05	70.6	56.3	965	M	15/31	20	[illegible]	P2663/05
487B06	70.4	55.0	974	M	15/37	20	213	P2663/06
487B07	70.8	55.3	980	M	15/36	20	223	P2663/07
487B08	70.6	54.0	989	M	15/41	20	210	P2663/08
487B09	71.0	[illegible]	995	M	15/40	20	217	P2663/09
487B10	70.7	52.9	1005	M	15/45	20	206	P2663/10
487B11	71.1	53.2	1010	M	15/45	20	213	P2663/11
487B12	70.9	51.8	1021	M	15/50	20	204	P2663/12
487B13	71.3	51.8	1025	M	15/50	20	207	P2664/01
487B14	71.0	50.7	1037	M	15/55	20	202	P2664/02
488B01	60.9	55.3	667	M	14/55	21	137	P2663/13
488B02	60.7	54.6	674	M	14/53	21	152	P2663/14
488B03	60.9	55.0	678	M	14/58	21	150	P2663/15
488B04	60.7	54.4	687	M	14/57	21	163	P2663/16
488B05	60.9	54.6	692	M	14/56	21	173	P2663/17
488B06	60.7	54.0	703	M	14/59	21	170	P2663/18
488B07	60.9	55.2	707	M	14/55	21	185	P2664/03
488B08	60.6	53.6	720	M	15/01	21	[illegible]	P2664/04
[illegible]	71.0	47.9	938	M	[illegible]	21	153	P2664/05
[illegible]	70.7	47.8	946	M	[illegible]	21	147	P2664/06
[illegible]	71.2	46.8	953	M	[illegible]	21	195	P2664/07
[illegible]	71.0	43.5	961	M	[illegible]	21	264	P2664/08
[illegible]	71.3	40.4	959	M	[illegible]	21	287	P2664/09
[illegible]	71.1	40.1	977	M	[illegible]	21	269	P2664/10
[illegible]	71.5	30.4	2300	M	16/01	21	104	P2664/11
[illegible]	71.2	40.0	995	M	15/19	21	271	P2664/12
[illegible]	71.6	51.0	1004	M	15/14	21	282	P2664/13
[illegible]	[illegible]	[illegible]	1014	M	15/16	21	[illegible]	P2664/14
[illegible]	[illegible]	[illegible]	1024	M	15/11	21	[illegible]	P2664/15
[illegible]	[illegible]	[illegible]	1034	M	[illegible]	21	[illegible]	P2664/16
[illegible]	[illegible]	[illegible]	1046	M	[illegible]	21	[illegible]	P2664/17
[illegible]	[illegible]	[illegible]	1056	M	15/08	21	[illegible]	P2664/18
491B01	-55.[illegible]	[illegible]	[illegible]	V	[illegible]	22	555	P2665/01
[illegible]	[illegible]	[illegible]	[illegible]	R	07/41	22	550	P2665/02
491B03	-63.3	87.[illegible]	15707	V	[illegible]	22	550	P2665/03
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2665/04
491B05	-67.5	[illegible]	[illegible]	V	[illegible]	22	575	P2665/05
[illegible]	[illegible]	84.0	[illegible]	R	[illegible]	22	570	P2665/06
491B07	-70.0	[illegible]	[illegible]	V	[illegible]	22	[illegible]	P2665/07
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2665/08
[illegible]	[illegible]	[illegible]	[illegible]	V	[illegible]	22	[illegible]	P2665/09
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2665/10
[illegible]	[illegible]	[illegible]	[illegible]	V	[illegible]	22	304	P2665/11
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	300	P2666/01
[illegible]	[illegible]	[illegible]	16110	R	[illegible]	22	[illegible]	P2666/02
[illegible]	[illegible]	[illegible]	[illegible]	V	[illegible]	22	[illegible]	P2666/03
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2666/04
[illegible]	[illegible]	[illegible]	[illegible]	V	[illegible]	22	[illegible]	P2666/05
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2666/06
[illegible]	[illegible]	[illegible]	[illegible]	V	[illegible]	22	[illegible]	P2666/07
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	557	P2665/18
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2665/19
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	550	P2665/20
[illegible]	-65.8	81.[illegible]	[illegible]	R	[illegible]	22	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	[illegible]
[illegible]	[illegible]	70.0	[illegible]	R	[illegible]	22	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2667/25
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2667/26
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2667/01
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2667/02
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2667/03
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2667/04
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2667/05
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2667/06
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2667/07
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2667/08
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2667/09
[illegible]	[illegible]	[illegible]	[illegible]	R	[illegible]	22	[illegible]	P2667/10
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	24	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	1001	C	[illegible]	24	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	1005	C	[illegible]	24	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	24	[illegible]	[illegible]
494B41	63.6	3.7	[illegible]	R	14/31	24	270	P2670/01

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
494B42	83.6	354.6	2828	R	15/07	24	268	P2670/02
494B43	84.7	3.1	2833	R	14/33	24	272	P2670/03
494B44	84.6	352.7	2817	R	15/15	24	270	P2670/04
494B45	85.8	3.4	2826	R	14/32	24	274	P2670/05
494B46	85.8	349.9	2810	R	15/20	24	272	P2670/06
494B47	86.9	3.5	2821	R	14/32	24	276	P2670/07
494B48	86.9	345.3	2804	R	15/45	24	275	P2670/08
494B49	88.0	4.5	2818	R	14/28	24	279	P2670/09
494B50	87.9	337.8	2802	R	16/15	24	277	P2670/10
494B51	89.0	13.4	2819	R	13/53	24	281	P2670/11
494B52	88.8	316.3	2801	R	17/41	24	[illegible]	P2670/12
494B53	89.7	132.6	2820	R	05/56	24	284	P2670/13
494B54	89.2	251.1	2804	R	22/02	24	283	P2670/14
494B55	88.7	168.0	2825	R	03/35	24	287	P2670/15
494B56	88.5	207.8	2808	R	00/56	24	285	P2668/14
497B01	-61.5	21.5	15909	V	08/28	25	264	M2673/10
497B02	-58.3	24.8	15945	R	08/14	25	260	M2673/11
497B03	-65.4	13.2	15906	V	09/01	25	[illegible]	M2673/12
497B04	-62.6	18.4	15907	R	08/40	25	269	M2673/13
497B05	-68.1	1.0	15962	V	09/50	25	263	M2673/14
497B06	-66.3	8.6	15922	R	09/19	25	276	M2673/15
497B07	-68.9	344.1	16094	V	10/55	25	292	M2673/16
497B08	-68.3	354.9	16007	R	10/16	25	287	M2673/17
497B09	-66.8	355.9	16122	V	12/10	25	300	M2673/18
499B44	82.5	307.7	2823	R	14/54	26	269	P2676/14

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
499B45	83.5	315.0	2829	R	14/25	26	273	P2677/01
499B46	83.6	[illegible]	2811	R	15/01	26	271	P2677/02
499B47	84.7	315.0	2820	R	14/25	26	275	P2677/03
499B48	84.8	304.3	2803	R	15/07	26	273	P2677/04
499B49	85.8	315.0	2814	R	14/22	26	277	P2677/05
499B50	85.9	301.0	2793	R	15/21	26	276	P2677/06
499B51	87.0	315.0	2808	R	14/23	26	283	P2677/07
499B52	87.0	[illegible]	2789	R	15/40	26	278	P2677/08
499B53	88.1	317.1	2805	R	14/17	26	282	P2677/09
499B54	88.0	286.5	2789	R	16/11	26	281	P2677/10
499B55	89.1	[illegible]	2806	R	13/30	26	285	P2677/11
499B56	88.0	261.6	2785	R	17/59	26	[illegible]	P2677/12
499B57	89.6	[illegible]	2809	R	04/58	26	288	P2677/13
499B58	89.3	104.0	2789	R	22/30	26	[illegible]	P2677/14
499B59	88.5	121.7	2814	R	03/19	26	291	P2677/15
499B60	88.3	150.0	2794	R	00/50	26	280	P2677/16
500B01	70.0	[illegible]	1059	M	14/53	26	255	P2677/17
500B02	69.6	[illegible]	1059	C	14/57	26	251	P2677/18
500B03	70.3	265.0	1075	M	14/54	26	259	P2677/19
500B04	70.1	[illegible]	1085	C	14/58	26	252	P2677/20
500B05	70.6	[illegible]	1091	M	14/55	26	260	P2678/01
505B17	72.8	[illegible]	1116	H	15/12	29	245	P2682/01

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
505B18	72.6	241.3	1124	M	15/18	29	228	P2682/02
505B19	73.2	241.9	1130	M	15/16	29	246	P2682/03
505B20	73.0	240.4	1139	M	15/22	29	228	P2682/04
505B21	73.5	241.1	1145	M	15/19	29	248	P2682/05
505B22	73.4	239.6	1154	M	15/25	29	228	P2682/06
505B23	73.9	240.2	1160	M	15/23	29	249	P2682/07
505B24	73.8	238.7	1169	M	15/29	29	226	P2682/08
505B25	74.3	239.3	1175	M	15/27	29	250	P2682/09
505B26	74.1	237.8	1184	M	15/33	29	226	P2682/10
505B27	74.7	238.4	1190	M	15/31	29	252	P2682/11
505B28	74.5	236.8	1197	M	15/37	29	229	P2682/12
505B29	75.1	237.4	1206	M	15/35	29	254	P2682/13
505B30	74.9	235.8	1214	M	15/41	29	229	P2682/14
505B31	75.4	236.3	1221	M	15/39	29	256	P2682/15
505B32	75.2	234.7	1230	M	15/46	29	229	P2682/16
505B33	75.8	235.3	1236	M	15/43	29	258	P2682/17
505B34	75.5	233.5	1245	M	15/50	29	230	P2682/18
505B35	76.1	234.1	1252	M	15/48	29	260	P2682/19
505B36	75.9	232.3	1260	M	15/55	29	230	P2682/20
505B37	76.5	232.9	1267	M	15/53	29	263	P2682/21
505B38	76.2	231.0	1276	M	16/00	29	230	P2682/22
505B39	76.8	231.6	1283	M	15/58	29	266	P2682/23
505B40	76.5	230.0	1291	M	16/05	29	230	P2682/24
509B01	67.7	214.1	976	M	14/35	31	245	P2686/01
509B02	67.7	213.0	980	M	14/33	31	230	P2686/02
509B03	68.1	213.7	986	M	14/38	31	245	P2686/03
509B04	68.1	212.6	991	M	14/36	31	236	P2686/04
509B05	68.5	212.0	1000	M	14/40	31	247	P2686/05
509B06	68.5	211.0	1008	M	14/38	31	237	P2686/06
509B07	69.0	211.5	1014	M	14/43	31	247	P2686/07
509B08	68.9	210.5	1022	M	14/40	31	237	P2686/08
509B09	69.4	211.0	1028	M	14/40	31	247	P2686/09
509B10	69.4	210.0	1035	M	14/45	31	237	P2686/10
509B11	69.8	210.5	1043	M	14/[illegible]	31	248	P2686/11
509B12	69.8	210.0	1050	M	14/[illegible]	31	237	P2686/12
509B13	70.3	210.0	1055	M	14/[illegible]	31	248	P2686/13
509B14	70.3	210.0	1065	M	14/[illegible]	31	237	P2686/14
509B15	70.7	210.0	1070	M	14/[illegible]	31	248	P2686/15
509B16	70.6	209.0	1079	M	14/[illegible]	31	237	P2686/16
509B17	71.1	209.0	1085	M	14/[illegible]	31	249	P2686/17
509B18	71.0	208.3	1093	M	14/[illegible]	31	237	P2686/18
509B19	71.5	208.5	1099	M	14/[illegible]	31	249	P2686/19
509B20	71.4	207.6	1108	M	14/[illegible]	31	237	P2686/20
509B21	71.9	208.0	1114	M	15/[illegible]	31	250	P2685/01
509B22	71.8	[illegible]	[illegible]	M	15/[illegible]	31	[illegible]	P2685/02
509B23	72.3	207.5	[illegible]	M	15/00	31	250	P2685/03
509B24	72.2	206.5	1137	M	15/[illegible]	31	237	P2685/04
509B25	72.7	207.0	1143	M	15/05	31	251	P2685/05
509B26	72.5	205.8	1152	M	15/[illegible]	31	237	P2685/06
509B27	73.1	206.3	1158	M	15/[illegible]	31	252	P2685/07
509B28	72.9	205.5	1167	M	15/[illegible]	31	237	P2685/08
509B29	73.4	205.5	1173	M	15/09	31	253	P2685/09
509B30	73.3	203.6	1182	M	15/16	31	237	P2685/10
510B15	-73.4	198.6	10580	V	15/19	31	307	P2689/[illegible]
510B16	-71.3	205.5	10570	R	15/45	31	305	P2689/[illegible]
510B[illegible]	-60.1	205.4	10540	V	08/49	31	250	P2689/[illegible]
510B[illegible]	-64.0	158.9	10160	R	09/44	31	251	P2689/[illegible]
510B[illegible]	-64.0	158.9	10191	R	09/15	31	255	P2689/[illegible]
510B[illegible]	-66.1	151.1	10156	V	09/04	31	[illegible]	P2689/[illegible]
510B[illegible]	-67.6	141.5	10164	R	09/36	31	[illegible]	P2687/[illegible]
510B[illegible]	-67.3	[illegible]	10166	V	10/05	31	[illegible]	P2687/[illegible]
510B[illegible]	-68.0	150.5	10159	R	10/05	31	[illegible]	P2687/[illegible]
510B[illegible]	-68.6	[illegible]	10169	V	10/[illegible]	31	[illegible]	P2687/[illegible]
510B[illegible]	-68.0	[illegible]	10215	R	10/49	31	[illegible]	P2687/[illegible]
510B[illegible]	-68.7	[illegible]	10250	V	11/[illegible]	31	[illegible]	P2687/[illegible]
510B[illegible]	-65.3	215.9	10401	R	11/[illegible]	31	[illegible]	P2687/[illegible]
510B35	-64.5	200.6	10405	V	11/[illegible]	31	[illegible]	P2687/[illegible]
510B[illegible]	-65.5	[illegible]	10405	R	11/[illegible]	31	[illegible]	P2687/[illegible]
510B47	-71.0	[illegible]	4970	M	10/[illegible]	31	[illegible]	P2687/10
510B48	-70.0	237.0	4962	M	10/[illegible]	31	[illegible]	P2687/[illegible]
510B49	-69.6	231.0	4976	M	10/[illegible]	31	[illegible]	P2687/[illegible]
510B50	-68.6	[illegible]	4970	M	10/[illegible]	31	[illegible]	P2687/13
510B51	-68.0	236.1	4985	M	10/[illegible]	31	[illegible]	P2687/[illegible]
510B52	-66.4	[illegible]	4985	M	10/[illegible]	31	[illegible]	P2687/15
510B53	-66.4	[illegible]	4997	M	10/[illegible]	31	[illegible]	P2687/[illegible]
510B[illegible]	-71.[illegible]	[illegible]	4577	M	[illegible]	31	[illegible]	P2689/[illegible]
510B[illegible]	-70.[illegible]	[illegible]	4599	M	[illegible]	31	[illegible]	P2689/[illegible]
510B[illegible]	-69.5	230.0	4576	M	[illegible]	31	[illegible]	P2689/[illegible]
510B[illegible]	-68.8	[illegible]	4600	M	[illegible]	31	[illegible]	P2689/[illegible]
510B70	-67.6	[illegible]	45[illegible]	M	[illegible]	31	[illegible]	P2689/[illegible]
510B71	-66.0	[illegible]	4606	M	[illegible]	31	[illegible]	P2689/[illegible]
510B72	-65.0	[illegible]	4593	M	[illegible]	31	[illegible]	P2689/[illegible]
510B73	-65.1	[illegible]	4617	M	[illegible]	31	[illegible]	P2689/[illegible]
510B74	-64.3	[illegible]	4600	M	[illegible]	31	[illegible]	P2689/[illegible]
510B75	-63.6	[illegible]	[illegible]	M	[illegible]	31	[illegible]	P2689/[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
510B95	-60.7	[illegible]	[illegible]	M	[illegible]	31	[illegible]	P2688/[illegible]
514B01	71.5	160.8	1070	M	14/[illegible]	33	[illegible]	P2690/01
514B02	71.0	159.5	1078	M	14/[illegible]	33	[illegible]	P2690/02
514B03	72.0	160.5	1085	M	14/40	33	[illegible]	P2690/03
514B04	71.6	159.0	1093	M	14/45	33	[illegible]	P2690/04
514B05	72.4	160.0	1100	M	14/45	33	286	P2690/05
514B06	72.2	159.7	1108	M	14/47	33	252	P2690/06

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
514B07	72.7	160.4	1115	M	14/45	33	288	P2690/07
514B08	72.6	159.1	1123	M	14/50	33	254	P2690/08
514B09	73.1	159.9	1130	M	14/47	33	289	P2690/09
514B10	72.9	158.5	1138	M	14/52	33	257	P2690/10
514B11	73.4	159.3	1146	M	14/49	33	290	P2692/01
514B12	73.3	157.9	1153	M	14/55	33	262	P2692/02
514B13	73.8	158.7	1161	M	14/52	33	291	P2692/03
514B14	73.6	157.4	1169	M	14/57	33	263	P2692/04
514B15	74.1	158.2	1177	M	14/54	33	292	P2692/05
514B16	73.9	156.7	1184	M	15/00	33	265	P2692/06
514B17	74.5	157.5	1192	M	14/57	33	293	P2692/07
514B18	74.3	156.1	1200	M	15/03	33	267	P2692/08
514B19	74.8	156.9	1208	M	14/59	33	294	P2692/09
514B20	74.6	155.5	1215	M	15/05	33	269	P2692/10
514B21	80.9	107.5	1714	M	18/21	33	285	P2691/01
514B22	80.3	107.5	1723	M	18/22	33	290	P2691/02
514B23	80.9	104.5	1731	M	18/34	33	290	P2691/03
514B24	80.2	103.1	1739	M	18/40	33	314	P2691/04
514B25	80.9	99.8	1748	M	18/53	33	335	P2691/05
514B26	80.2	98.7	1756	M	18/57	33	166	P2691/06
514B27	80.7	95.1	1765	M	19/12	33	50	P2691/07
514B28	80.0	94.5	1774	M	19/14	33	128	P2691/08
514B29	80.8	90.6	1783	M	19/30	33	67	P2691/09
514B30	79.8	90.5	1792	M	19/32	33	110	P2691/10
514B31	80.3	86.1	1802	M	19/46	33	73	P2691/11
514B32	79.6	85.9	1811	M	19/48	33	103	P2691/12
514B33	80.0	81.9	1821	M	20/05	33	76	P2691/13
514B34	79.3	82.3	1831	M	20/03	33	99	P2691/14
514B35	79.7	78.0	1841	M	20/21	33	78	P2691/15
514B36	78.9	78.5	1851	M	20/18	33	96	P2691/16
514B37	79.3	74.3	1862	M	20/35	33	79	P2691/17
514B38	78.5	75.1	1869	M	20/33	33	94	P2691/18
514B39	78.8	70.9	1883	M	20/49	33	80	P2691/19
514B40	78.1	71.9	1894	M	20/46	33	83	P2691/20
514B41	85.8	55.0	2392	M	22/08	33	305	P2692/11
514B42	85.[illegible]	52.[illegible]	2395	M	21/27	33	295	P2692/12
514B43	85.9	57.[illegible]	2421	M	21/45	33	300	P2692/13
514B44	85.[illegible]	[illegible]	2451	M	20/48	33	[illegible]	P2692/14
514B45	85.7	60.3	2461	M	20/59	33	[illegible]	P2692/15
514B46	85.0	63.[illegible]	[illegible]	M	20/04	33	287	P2692/16
514B47	85.8	63.[illegible]	[illegible]	M	20/07	33	289	P2692/17
514B48	85.[illegible]	[illegible]	[illegible]	M	20/23	33	282	P2692/18
514B49	85.[illegible]	[illegible]	[illegible]	M	19/18	33	277	P2693/01
514B50	85.[illegible]	[illegible]	[illegible]	M	18/44	33	280	P2693/02
514B51	[illegible]	[illegible]	[illegible]	M	18/32	33	277	P2693/03
514B52	[illegible]	[illegible]	[illegible]	M	18/07	33	273	P2693/04
514B53	[illegible]	[illegible]	[illegible]	M	17/50	33	273	P2693/05
514B54	[illegible]	[illegible]	[illegible]	M	17/35	33	270	P2693/06
514B55	[illegible]	[illegible]	[illegible]	M	17/16	33	270	P2693/07
514B56	[illegible]	[illegible]	[illegible]	M	17/08	33	267	P2693/08
514B57	[illegible]	[illegible]	[illegible]	M	16/47	33	265	P2693/09
514B58	[illegible]	[illegible]	[illegible]	M	16/41	33	267	P2693/10
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
516B15	-70.3	152.9	10450	V	11/10	34	303	P2694/40
516B16	-70.7	160.3	10385	R	11/40	34	302	P2694/41
516B17	-68.5	[illegible]	10557	V	11/53	34	300	P2694/42
516B18	-69.5	[illegible]	10479	R	[illegible]	34	308	P2694/43
516B19	-65.1	[illegible]	10725	V	11/13	34	302	P2694/44
516B20	-65.9	[illegible]	10216	R	11/14	34	300	P2694/45
[illegible]	[illegible]	[illegible]	[illegible]	M	[illegible]	34	[illegible]	P2695/[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	M	[illegible]	34	[illegible]	P2696/[illegible]
516B70	[illegible]	[illegible]	[illegible]	M	[illegible]	34	[illegible]	P2697/01
516B71	[illegible]	[illegible]	[illegible]	M	[illegible]	34	[illegible]	P2697/02
516B72	[illegible]	[illegible]	[illegible]	M	[illegible]	34	[illegible]	P2697/03
516B73	[illegible]	[illegible]	[illegible]	M	[illegible]	34	[illegible]	P2697/04
516B74	[illegible]	[illegible]	[illegible]	M	[illegible]	34	[illegible]	P2697/05
516B75	[illegible]	[illegible]	[illegible]	M	[illegible]	34	[illegible]	P2697/07
516B76	-62.[illegible]	174.6	4708	M	11/29	34	283	P2697/08

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
516B77	-61.5	170.3	4737	M	11/46	34	289	P2697/09
516B78	-60.6	174.0	4731	M	11/31	34	282	P2697/10
516B79	-59.9	169.9	4762	M	11/48	34	287	P2697/11
516B88	71.9	139.8	1112	M	14/43	34	243	P2698/01
516B89	72.5	140.0	1119	M	14/43	34	275	P2698/02
516B90	72.4	138.7	1127	M	14/48	34	239	P2698/03
516B91	72.9	139.4	1134	M	14/45	34	278	P2698/04
516B92	72.7	138.1	1142	M	14/50	34	242	P2698/05
516B93	73.2	138.9	1149	M	14/47	34	280	P2698/06
516B94	73.1	137.5	1157	M	14/53	34	245	P2698/07
518B01	60.3	132.6	708	M	13/46	35	105	P2699/01
518B02	60.3	132.1	714	M	13/48	35	123	P2699/02
518B03	60.6	132.6	719	M	13/46	35	100	P2699/03
518B04	60.5	132.2	725	M	13/48	35	140	P2699/04
518B05	60.8	132.7	730	M	13/45	35	124	P2699/05
518B06	60.7	132.3	736	M	13/47	35	179	P2699/06
518B07	60.9	133.0	742	M	13/45	35	243	P2699/07
518B08	60.9	132.4	749	M	13/47	35	221	P2699/08
518B09	61.2	133.0	755	M	13/45	35	251	P2699/09
518B10	61.1	132.5	762	M	13/46	35	243	P2699/10
518B11	61.3	133.1	769	M	13/44	35	266	P2699/11
518B15	61.6	133.5	800	M	13/43	35	270	P2700/04
518B16	61.5	133.1	809	M	13/45	35	261	P2700/05
518B17	70.7	123.0	1054	M	14/28	35	259	P2699/12
518B18	70.6	121.7	1061	M	14/33	35	219	P2699/13
518B19	71.1	122.5	1068	M	14/30	35	263	P2699/14
518B20	71.0	121.1	1076	M	14/35	35	223	P2699/15
518B21	71.5	121.8	1083	M	14/33	35	266	P2699/16
518B22	71.4	120.4	1091	M	14/39	35	219	P2699/17
518B23	71.9	121.0	1098	M	14/36	35	269	P2699/18
518B24	71.9	119.6	1105	M	14/42	35	215	P2699/19
518B25	72.3	120.3	1113	M	14/39	35	275	P2701/11
518B26	72.3	118.8	1121	M	14/45	35	211	P2701/12
518B27	72.8	119.5	1128	M	14/43	35	264	M2701/17
518B28	72.7	117.9	1135	M	14/49	35	203	M2701/18
518B29	73.2	118.6	1143	M	14/46	35	195	M2701/19
518B30	73.1	117.0	1151	M	14/53	35	107	P2701/20
518B31	73.6	117.7	1158	M	14/50	35	316	P2701/21
518B32	73.5	116.1	1165	M	14/57	35	166	P2701/22
518B33	74.0	116.8	1173	M	14/54	35	148	P2701/23
518B34	73.9	115.1	1181	M	15/01	35	173	P2701/24
518B35	74.4	115.8	1189	M	14/58	35	14	P2701/25
518B36	74.3	114.0	1196	M	15/05	35	158	P2701/26
518B37	80.5	81.0	1701	M	17/22	35	258	P2700/06
518B38	79.9	79.4	1709	M	17/28	35	252	P2700/07
518B40	80.1	75.2	1724	M	17/45	35	249	P2700/09
518B41	80.8	73.7	1732	M	17/51	35	276	P2700/10
518B42	80.1	71.0	1740	M	18/03	35	243	P2700/11
518B53	85.6	165.1	2635	R	11/50	35	243	P2698/08
518B54	85.7	151.9	2629	R	11/43	35	295	P2698/09
518B55	86.3	167.2	2637	R	11/49	35	296	P2698/10
518B56	86.9	148.0	2610	R	11/59	35	296	P2698/11
518B57	87.5	170.5	2624	R	11/29	35	300	P2698/12
518B58	88.1	138.6	2596	R	11/36	35	298	P2698/13
518B59	88.8	160.1	2612	R	10/51	35	302	P2698/14
518B60	89.1	105.6	2587	R	15/49	35	300	P2698/15
518B61	89.5	269.3	2602	R	04/54	35	305	P2698/16
518B62	88.9	23.5	2579	R	21/17	35	302	P2698/17
518B63	88.6	324.8	2596	R	01/12	35	307	P2698/18
518B64	87.9	[illegible]	2575	R	00/50	35	305	P2698/19
518B65	87.4	332.0	2591	R	00/43	35	310	P2698/20
518B66	86.7	352.5	2569	R	23/21	35	308	P2698/21
518B67	86.1	132.1	3096	R	14/06	35	284	P2702/01
518B68	86.2	102.0	3042	R	16/06	35	281	P2702/02
518B69	87.5	104.4	3045	R	15/56	35	265	P2702/03
518B70	86.6	82.2	3021	R	17/25	35	282	P2702/04
518B71	87.8	69.4	3022	R	18/16	35	283	P2702/05
518B72	85.5	58.6	3000	R	18/59	35	283	P2702/06
518B73	87.4	38.1	3003	R	20/22	35	287	P2702/07
518B74	86.0	39.2	2982	R	20/17	35	284	P2702/08
518B75	86.4	19.4	2987	R	21/37	35	288	P2702/09
518B76	85.2	26.7	2971	R	21/07	35	285	P2702/10
518B77	85.4	10.1	2977	R	22/14	35	280	P2702/11
518B78	84.3	17.7	2961	R	21/44	35	286	P2702/12
518B79	84.3	3.9	2967	R	22/39	35	282	P2702/13
518B80	83.3	11.5	2954	R	22/03	35	287	P2702/14
518B81	83.8	120.0	3668	R	14/57	35	273	P2697/12
518B82	83.2	106.7	3642	R	15/50	35	270	P2697/13
518B83	85.0	106.4	3611	R	15/51	35	273	P2697/14
518B84	84.0	92.2	3592	R	16/48	35	270	P2697/15
518B85	85.6	87.5	3575	R	17/07	35	273	P2697/16
518B86	84.3	76.8	3555	R	17/50	35	270	P2697/17
518B87	85.7	65.4	3536	R	18/36	35	274	P2697/18
518B88	84.2	60.7	3513	R	18/55	35	270	P2697/19
518B89	85.2	47.2	3505	R	19/49	35	274	P2697/20
518B90	83.6	46.3	3476	R	19/52	35	270	P2697/21
518B91	84.3	31.9	3473	R	20/50	35	274	P2697/22
518B92	82.7	35.0	3457	R	20/38	35	270	P2697/23
518B93	83.2	22.5	3447	R	21/28	35	275	P2697/24
518B94	81.8	27.0	3434	R	21/10	35	270	P2697/25
519B01	72.7	110.0	1166	M	14/41	35	261	P2703/01
519B02	72.5	108.6	1174	M	14/47	35	241	P2703/02
519B03	73.0	109.3	1181	M	14/44	35	262	P2703/03
519B04	72.9	107.8	1189	M	14/51	35	241	P2703/04
519B05	73.4	108.6	1196	M	14/47	35	263	P2703/05
519B06	73.2	107.0	1204	M	14/54	35	242	P2703/06
519B07	73.8	107.8	1212	M	14/51	35	264	P2703/07
519B08	73.6	106.2	1220	M	14/57	35	242	P2703/08
519B09	74.1	107.0	1227	M	14/54	35	265	P2703/09
519B10	73.9	105.4	1235	M	15/01	35	243	P2703/10
519B11	74.5	106.1	1243	M	14/57	35	266	P2703/11
519B12	74.3	104.5	1251	M	15/04	35	243	P2703/12
519B13	74.8	105.3	1258	M	15/01	35	267	P2703/13
519B14	74.6	103.6	1266	M	15/08	35	243	P2703/14
519B15	75.2	104.3	1274	M	15/05	35	269	P2703/15
519B16	74.9	102.6	1282	M	15/12	35	243	P2703/16
519B17	75.5	103.3	1289	M	15/09	35	270	P2703/17
519B18	75.3	101.5	1298	M	15/16	35	243	P2703/18
519B19	75.9	102.2	1305	M	15/14	35	271	P2703/19

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
519B20	75.6	100.4	1313	M	15/21	35	243	P2703/20
519B21	76.2	101.1	1321	M	15/19	35	273	P2703/21
519B22	75.9	99.2	1329	M	15/26	35	243	P2703/22
519B23	76.5	99.9	1337	M	15/23	35	275	P2703/23
519B24	76.3	98.0	1345	M	15/31	35	243	P2703/24
519B25	76.9	98.7	1352	M	15/28	35	277	P2704/01
519B26	76.6	96.8	1361	M	15/36	35	243	P2704/02
519B27	77.2	97.4	1369	M	15/34	35	279	P2704/03
519B28	76.9	95.4	1377	M	15/42	35	242	P2704/04
519B29	77.5	96.0	1384	M	15/40	35	282	P2704/05
519B30	77.2	94.0	1393	M	15/47	35	242	P2704/06
519B31	77.8	94.6	1401	M	15/45	35	285	P2704/07
519B32	77.5	92.6	1409	M	15/53	35	241	P2704/08
519B33	78.1	93.1	1417	M	15/51	35	289	P2704/09
519B34	77.7	91.0	1425	M	16/00	35	240	P2704/10
519B35	78.4	91.5	1433	M	15/58	35	294	P2704/11
519B36	78.0	89.5	1441	M	16/06	35	241	P2704/12
519B37	78.7	89.8	1449	M	16/05	35	299	P2704/13
519B38	78.3	87.8	1458	M	16/13	35	239	P2704/14
519B39	78.9	88.2	1466	M	16/11	35	305	P2704/15
519B40	78.5	85.2	1474	M	16/19	35	239	P2704/16
521B13	-69.6	99.3	10669	V	12/26	36	297	M2706/29
521B15	-67.4	89.7	10809	V	13/04	36	303	M2706/31
521B16	-68.7	96.3	10718	R	12/38	36	300	M2706/32
521B29	-63.5	102.1	10584	V	12/18	36	294	M2705/29
521B30	-64.4	108.1	10497	R	11/54	36	291	M2705/30
521B31	-61.3	93.9	10710	V	12/51	36	300	M2705/31
521B32	-62.9	98.9	10603	R	12/31	36	298	M2705/32
521B36	-69.4	108.1	5992	R	12/30	36	310	P2708/22
521B37	-67.8	102.0	5760	R	12/54	36	313	P2708/23
521B38	-67.4	108.5	5723	R	12/28	36	307	P2708/24
521B39	-65.6	102.9	5900	R	12/51	36	310	P2709/01
521B40	-65.1	108.9	5767	R	12/27	36	304	P2709/02
521B41	-63.3	103.6	5850	R	12/48	36	307	P2709/03
521B42	-62.9	109.1	5817	R	12/26	36	302	P2709/04
521B43	-61.0	104.3	5908	R	12/46	36	305	P2709/05
521B44	-60.6	109.3	5875	R	12/26	36	299	P2709/06
521B45	-58.5	104.6	5977	R	12/45	36	302	P2709/07
521B46	-58.1	109.4	5948	R	12/26	36	298	P2709/08
521B47	-55.9	104.8	6060	R	12/44	36	301	P2709/09
521B49	-55.4	109.4	6033	R	12/26	36	298	P2709/10
521B51	-66.7	89.0	5451	R	13/50	36	328	P2707/17
521B52	-67.1	95.3	5385	R	13/24	36	324	P2707/18
521B53	-64.8	90.8	5478	R	13/42	36	325	P2707/19
521B54	-65.1	96.7	5415	R	13/19	36	320	P2707/20
521B55	-62.9	93.3	5510	R	13/36	36	321	P2707/21
521B56	-63.1	97.9	5448	R	13/14	36	317	P2707/22
521B57	-60.8	93.7	5554	R	13/31	36	318	P2707/23
521B58	-61.1	98.9	5492	R	13/10	36	314	P2707/24
521B59	-58.7	94.7	5604	R	13/27	36	316	M2707/15
521B60	-58.8	99.7	5544	R	13/07	36	311	M2707/16
521B61	-56.3	95.7	5667	R	13/23	36	313	M2707/17
521B62	-55.4	100.4	5213	R	13/05	36	309	M2707/18
521B63	-53.8	95.5	[illegible]	R	13/20	36	311	P2708/01
521B64	-53.8	100.9	5692	R	13/03	36	307	P2708/02
521B65	-64.2	77.2	5225	R	14/40	36	340	P2709/11
521B66	-64.9	83.4	5138	R	14/15	36	336	P2709/12
521B67	-62.3	80.0	5247	R	14/29	36	333	P2709/13
521B68	-63.7	85.4	5155	R	14/07	36	329	P2709/14
521B69	-60.7	82.0	5267	R	14/21	36	329	P2709/15
521B70	-61.5	87.3	5178	R	14/00	36	326	P2709/16
521B71	-58.9	83.8	5299	R	14/14	36	330	P2709/17
521B72	-59.6	88.8	5210	R	13/54	36	322	P2709/18
521B73	-55.9	85.4	5339	R	14/07	36	327	P2709/19
521B74	-57.7	90.2	5247	R	13/48	36	323	P2709/20
521B75	-54.8	86.8	5388	R	14/02	36	324	P2709/21
521B76	-55.5	91.4	5302	R	13/44	36	319	P2709/22
521B77	-52.6	88.0	5449	R	13/57	36	320	P2709/23
521B78	-53.3	92.3	5359	R	13/40	36	318	P2709/24
521B79	-50.1	89.0	5526	R	13/53	36	319	P2709/25
521B80	-51.0	93.2	5430	R	13/37	36	316	[illegible]
521B81	59.5	105.6	698	M	13/38	36	114	P2708/03
521B82	59.4	105.3	705	M	13/40	36	140	P2708/04
521B83	59.7	105.8	710	M	13/38	36	160	P2708/05
521B84	59.6	105.3	716	M	13/39	36	170	P2708/06
521B85	59.9	105.8	721	M	13/37	36	164	P2708/07
521B86	59.9	105.4	728	M	13/39	36	151	P2708/08
521B87	60.1	105.9	734	M	13/37	36	150	P2708/09
521B88	60.1	105.5	741	M	13/39	36	160	P2708/10
521B89	60.3	105.1	748	M	13/37	36	155	P2708/11
521B90	60.5	105.6	755	M	13/39	36	254	P2708/12
521B91	60.5	106.2	762	M	13/37	36	245	P2708/13
521B92	60.4	105.7	770	M	13/38	36	255	P2708/14
521B93	60.6	106.3	777	M	13/38	36	257	P2708/15
521B94	60.5	105.9	786	M	13/38	36	258	P2708/16
521B95	60.7	106.5	794	M	13/37	36	260	P2708/17
521B96	60.6	106.1	803	M	13/37	36	261	P2708/18
523B01	60.0	85.3	753	C	13/42	37	151	M2711/27
523B02	56.7	89.0	758	C	13/31	37	247	M2711/28
523B03	57.2	89.5	760	C	13/29	37	255	M2711/29
523B04	57.4	89.0	767	C	13/31	37	249	M2711/30
523B05	57.9	89.5	770	C	13/29	37	255	M2711/31
523B06	58.0	89.0	776	C	13/31	37	251	M2711/32
523B07	58.5	89.5	779	C	13/30	37	255	M2711/33
523B08	58.7	89.0	786	C	13/32	37	258	M2711/34
523B09	59.2	89.5	790	C	13/30	37	251	M2711/35
523B10	59.3	89.0	795	C	13/32	37	257	M2711/36
523B11	59.8	89.5	800	C	13/30	37	250	M2711/37
523B12	60.0	89.0	806	C	13/32	37	260	M2711/38
523B13	60.5	89.5	812	C	13/30	37	249	M2711/39
523B14	60.6	89.0	817	C	13/32	37	264	M2711/40
523B15	61.1	89.6	823	C	13/30	37	243	M2711/41
523B16	61.3	89.0	829	C	13/32	37	269	M2711/42
523B21	70.5	78.6	1055	M	14/16	37	264	P2710/01
523B22	70.4	77.2	1063	C	14/22	37	217	P2710/02
523B23	70.7	78.2	1070	M	14/18	37	267	P2710/03
523B24	70.7	75.8	1078	C	14/24	37	227	P2710/04
523B25	71.1	77.7	1085	M	14/20	37	270	P2710/05
523B26	71.1	76.3	1093	C	14/26	37	229	P2710/06

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
523B27	71.5	77.2	1100	M	14/22	37	272	P2710/07
523B28	71.4	75.7	1108	C	14/29	37	231	P2710/08
523B29	71.9	76.6	1115	M	14/25	37	273	P2710/09
523B30	71.8	75.1	1123	C	14/31	37	233	P2710/10
523B31	72.2	76.0	1130	M	14/28	37	275	P2710/11
523B32	72.2	74.4	1138	C	14/34	37	235	P2710/12
523B33	72.6	75.4	1145	M	14/30	37	277	P2710/13
523B34	72.5	73.8	1153	C	14/36	37	237	P2710/14
523B35	72.9	74.8	1161	M	14/33	37	279	P2710/15
523B36	72.8	73.1	1168	C	14/39	37	239	P2710/16
523B41	77.8	17.1	2442	M	18/33	37	243	P2711/01
523B42	76.6	16.0	2456	M	18/38	37	237	P2711/02
523B43	77.5	13.2	2449	M	18/49	37	241	P2711/03
523B44	76.5	12.2	2462	M	18/53	37	234	P2711/04
523B45	77.3	9.0	2454	M	19/06	37	239	P2711/05
523B46	76.2	8.2	2468	M	19/09	37	232	P2711/06
523B47	77.0	5.0	2451	M	19/22	37	236	P2711/07
523B48	75.9	4.7	2476	M	19/23	37	229	P2711/08
523B49	76.7	1.3	2469	M	19/37	37	233	P2711/09
523B50	75.6	1.3	2485	M	19/37	37	225	P2711/10
523B51	76.3	357.8	2479	M	19/51	37	230	P2712/01
523B52	75.2	357.9	2494	M	19/51	37	221	P2712/02
523B53	75.8	354.5	2489	M	20/05	37	226	P2712/03
523B54	74.7	354.8	2505	M	20/03	37	217	P2712/04
523B55	75.3	351.2	2500	M	20/18	37	221	P2712/05
523B56	74.2	351.8	2517	M	20/16	37	212	P2712/06
524B01	71.2	69.5	1056	M	14/16	37	[illegible]	P2712/23
524B02	71.2	68.1	1073	C	14/21	37	150	P2712/24
524B03	71.5	69.1	1080	M	14/17	37	[illegible]	P2712/25
524B04	71.5	67.7	1088	C	14/23	37	[illegible]	P2712/26
524B05	71.8	68.7	1095	M	14/19	37	[illegible]	P2713/01
524B06	71.6	67.2	1103	C	14/25	37	[illegible]	P2713/02
524B07	72.2	68.1	1110	M	14/21	37	[illegible]	P2713/03
524B08	72.2	66.6	1118	C	14/28	37	[illegible]	P2713/04
524B09	72.6	67.6	1125	M	14/24	37	[illegible]	P2713/05
524B10	72.5	66.0	1133	C	14/30	37	263	P2713/06
524B11	72.9	67.0	1141	M	14/26	37	[illegible]	P2713/07
524B12	72.8	65.4	1148	C	14/33	37	[illegible]	P2713/08
524B13	73.3	66.4	1155	M	14/29	37	[illegible]	P2713/09
524B14	73.2	64.8	1163	C	14/35	37	275	P2713/10
524B15	73.6	65.9	1171	M	14/31	37	[illegible]	P2713/11
524B16	73.5	64.2	1178	C	14/37	37	[illegible]	P2713/12
524B21	77.0	52.5	1393	M	15/27	37	270	P2712/07
524B22	76.9	50.3	1401	M	15/35	37	236	P2712/08
524B23	77.5	50.8	1409	M	15/33	37	[illegible]	P2712/09
524B24	77.2	48.6	1417	M	15/41	37	[illegible]	P2712/10
524B25	77.9	49.1	1425	M	15/41	37	[illegible]	P2712/11
524B26	77.5	45.8	1433	M	15/50	37	[illegible]	P2712/12
524B27	78.2	47.2	1441	M	15/49	37	[illegible]	P2712/13
524B28	77.8	44.9	1449	M	15/59	37	218	P2712/14
524B29	78.5	45.1	1457	M	15/57	37	200	P2712/15
524B30	78.1	42.9	1466	M	16/05	37	206	P2712/16
524B31	78.8	43.0	1474	M	16/05	37	[illegible]	P2712/17
524B32	78.4	40.7	1482	M	16/15	37	189	P2712/18
524B33	79.1	40.8	1490	M	16/15	37	[illegible]	P2712/19
524B34	78.7	38.5	1499	M	16/24	37	168	P2712/20
524B35	79.4	[illegible]	1507	M	16/23	37	[illegible]	P2712/21
524B36	78.9	36.2	1515	M	16/33	37	151	P2712/22
525B01	71.0	61.0	1062	M	14/13	38	[illegible]	P2713/13
525B02	71.0	59.6	1069	C	14/18	38	[illegible]	P2713/14
525B03	71.3	60.7	1077	M	14/13	38	[illegible]	P2713/15
525B04	71.3	59.2	1084	C	14/19	38	[illegible]	P2713/16
525B05	71.6	60.2	1092	M	14/15	38	[illegible]	P2713/17
525B06	71.6	58.7	1099	C	14/21	38	[illegible]	P2713/18
525B07	72.0	59.7	1107	M	14/18	38	[illegible]	P2713/19
525B08	72.0	58.2	1114	C	14/24	38	[illegible]	P2713/20
525B13	73.1	58.0	1152	M	14/25	38	[illegible]	P2714/05
525B14	73.0	56.4	1159	C	14/31	38	[illegible]	P2714/06
525B15	73.4	57.5	1168	M	14/28	38	[illegible]	P2714/07
525B16	73.3	55.8	1175	C	14/34	38	[illegible]	P2714/08
527B15	-68.5	45.2	[illegible]	V	12/44	39	[illegible]	[illegible]
527B16	-68.8	49.2	[illegible]	R	12/48	39	[illegible]	[illegible]
527B27	-68.1	76.0	[illegible]	V	10/24	39	[illegible]	[illegible]
527B28	-67.5	79.3	[illegible]	R	10/30	39	[illegible]	[illegible]
527B29	-68.4	68.6	[illegible]	V	10/13	39	[illegible]	[illegible]
527B30	-68.1	72.2	[illegible]	R	10/58	39	[illegible]	[illegible]
527B31	-68.3	60.7	6870	V	11/45	39	[illegible]	[illegible]
527B32	-68.1	64.5	[illegible]	R	11/29	39	[illegible]	[illegible]
527B33	-67.6	53.4	6911	V	11/14	39	[illegible]	[illegible]
527B34	-67.7	56.9	[illegible]	R	11/00	39	[illegible]	[illegible]
527B35	-66.5	46.0	[illegible]	V	11/40	39	[illegible]	[illegible]
527B36	-65.8	49.6	[illegible]	R	11/49	39	[illegible]	[illegible]
527B55	-53.7	64.1	[illegible]	M	10/48	39	[illegible]	[illegible]
527B65	-58.5	65.7	[illegible]	C	10/43	39	[illegible]	P2717/18
527B66	-59.0	63.0	[illegible]	M	10/36	39	[illegible]	P2716/10
527B67	-58.7	65.5	[illegible]	C	10/40	39	[illegible]	P2716/07
527B68	-57.7	62.5	[illegible]	M	10/40	39	[illegible]	P2716/09
527B69	-57.5	64.1	[illegible]	C	10/50	39	[illegible]	P2716/01
527B70	-56.5	81.7	[illegible]	M	10/50	39	[illegible]	P2716/[illegible]
527B71	-55.3	83.3	[illegible]	C	10/53	39	[illegible]	P2716/[illegible]
527B72	-55.1	81.0	[illegible]	M	10/47	39	[illegible]	P2716/[illegible]
527B73	-54.1	82.5	[illegible]	C	10/56	39	[illegible]	P2716/[illegible]
527B74	-53.8	80.3	[illegible]	M	10/50	39	[illegible]	P2716/[illegible]
527B75	-53.0	81.8	[illegible]	C	10/55	39	[illegible]	P2716/[illegible]
527B76	-61.0	79.2	[illegible]	M	10/57	39	[illegible]	P2717/01
527B81	-61.2	81.3	2571	C	10/51	39	[illegible]	P2717/[illegible]
527B82	-60.5	80.9	2560	M	11/00	39	116	P2717/[illegible]
527B83	-60.4	81.9	2556	C	10/55	39	[illegible]	P2717/[illegible]
527B84	-59.8	79.6	2550	M	11/05	39	[illegible]	P2718/01
527B85	-59.6	81.4	2530	C	10/55	39	[illegible]	P2718/[illegible]
527B86	-59.0	79.2	2515	M	11/04	39	150	P2718/03
527B87	-58.9	80.9	2510	C	10/57	39	[illegible]	P2718/[illegible]
527B88	-58.2	78.7	2496	M	11/06	39	163	P2718/05
527B89	-58.0	80.4	2490	C	10/57	39	157	P2718/[illegible]
527B90	[illegible]	78.3	2490	C	10/59	39	[illegible]	P2718/08
527B91	[illegible]	77.9	2477	M	11/08	39	189	P2718/09
527B92	-57.4	79.4	2472	C	11/01	39	193	P2718/10
527B93	-57.2	77.5	2459	M	11/09	39	215	P2718/11

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
527B94	-56.6	79.0	2455	C	11/03	39	209	P2718/12
527B95	-56.4	77.1	2442	M	11/11	39	232	P2718/13
527B96	-55.7	78.6	2438	C	11/05	39	220	P2718/14
528B05	58.6	44.0	777	C	13/19	39	261	M2719/05
528B06	58.7	43.5	783	C	13/21	39	256	M2719/06
528B07	59.2	44.0	788	C	13/19	39	264	M2719/07
528B08	59.4	43.5	794	C	13/21	39	259	M2719/08
528B09	59.9	44.0	799	C	13/19	39	269	M2719/09
528B10	60.0	43.4	805	C	13/21	39	263	M2719/10
528B11	60.5	44.0	810	C	13/19	39	273	M2719/11
528B12	60.7	43.4	816	C	13/22	39	268	M2719/12
528B13	61.1	44.1	822	C	13/19	39	279	M2719/13
528B14	61.3	43.5	828	C	13/22	39	273	M2719/14
528B15	61.8	44.1	834	C	13/19	39	285	M2719/15
528B16	62.0	43.5	840	C	13/22	39	279	M2719/16
531B01	60.2	12.1	744	C	13/23	41	140	M2723/08
531B02	59.8	14.4	778	C	13/12	41	252	M2723/09
531B03	57.2	15.0	761	C	13/12	41	253	M2723/10
531B04	57.9	14.4	788	C	13/12	41	254	M2723/11
531B05	57.9	15.0	791	C	13/12	41	261	M2723/12
531B06	58.1	14.4	798	C	13/12	41	257	M2723/13
531B07	58.5	15.0	802	C	13/12	41	264	M2723/14
531B08	58.6	14.6	810	C	13/12	41	260	M2724/25
531B09	59.3	15.5	813	C	13/12	41	263	M2724/26
531B10	59.8	15.1	819	C	13/12	41	271	M2724/27
531B11	59.8	15.1	824	C	13/12	41	267	M2724/28
531B12	60.0	15.6	830	C	13/12	41	275	M2724/29
531B13	60.4	15.2	835	C	13/12	41	271	M2724/30
531B14	60.6	15.6	841	C	13/12	41	280	M2724/31
531B15	61.1	15.7	848	C	13/12	41	275	M2724/32
531B16	61.2	14.7	853	C	13/12	41	[illegible]	M2724/33
531B21	70.2	4.1	1082	M	13/59	41	261	P2721/01
531B22	70.1	3.0	1090	C	14/03	41	[illegible]	P2721/02
531B23	70.5	3.7	1097	M	14/00	41	[illegible]	P2721/03
531B24	70.4	2.4	1105	C	14/03	41	[illegible]	P2721/04
531B25	70.9	2.9	1112	M	14/03	41	[illegible]	P2721/05
531B26	70.8	1.7	1120	C	14/08	41	[illegible]	P2721/06
531B27	71.2	2.3	1127	M	14/05	41	[illegible]	P2721/07
531B28	71.6	1.7	1135	C	14/11	41	[illegible]	P2721/08
531B29	71.5	2.1	1143	M	14/07	41	[illegible]	P2721/09
531B30	71.9	1.5	1151	C	14/13	41	257	P2721/10
531B31	71.8	.9	1158	M	14/10	41	268	P2722/01
531B32	72.3	[illegible]	1166	C	14/16	41	[illegible]	P2722/02
531B33	72.2	359.4	1173	M	14/13	41	237	P2722/03
531B34	72.6	[illegible]	1181	C	14/19	41	[illegible]	P2722/04
531B35	72.5	358.8	1188	M	14/15	41	270	P2722/05
531B36	[illegible]	[illegible]	1197	C	14/21	41	238	P2722/06
532B01	70.1	354.5	1084	M	13/56	41	263	M2724/34
532B02	70.1	353.3	1091	C	14/01	41	[illegible]	M2724/35
532B03	70.5	354.1	1099	M	13/58	41	[illegible]	M2724/36
532B04	70.5	352.8	1106	C	14/03	41	[illegible]	M2724/37
532B05	70.8	353.6	1114	M	14/00	41	[illegible]	M2724/38
532B06	70.8	352.3	1121	C	14/05	41	[illegible]	M2724/39
532B07	71.2	353.1	1129	M	14/02	41	[illegible]	M2724/40
532B08	71.2	351.7	1137	C	14/08	41	[illegible]	M2724/41
532B09	71.5	352.5	1144	M	14/04	41	[illegible]	M2724/42
532B10	71.5	351.0	1152	C	14/10	41	[illegible]	M2724/43
532B11	71.9	352.0	1159	M	14/07	41	[illegible]	M2724/44
532B12	71.9	350.5	1167	C	14/13	41	[illegible]	M2724/45
532B13	72.3	351.4	1175	M	14/09	41	[illegible]	M2724/46
532B14	72.2	350.0	1183	C	14/15	41	[illegible]	M2724/47
532B15	72.6	351.0	1190	M	14/11	41	[illegible]	M2724/48
532B16	72.6	350.0	1198	C	14/18	41	[illegible]	P2726/07
[illegible]	76.9	349.1	1438	M	15/05	41	[illegible]	P2726/08
[illegible]	77.6	347.5	1445	M	15/12	41	[illegible]	P2726/09
[illegible]	77.1	348.5	1454	M	15/10	41	[illegible]	P2726/10
[illegible]	77.3	345.5	1462	M	15/18	41	[illegible]	P2726/11
[illegible]	77.6	346.3	1470	M	15/16	41	[illegible]	P2726/12
[illegible]	77.9	343.0	1478	M	15/24	41	177	P2726/13
[illegible]	78.3	344.5	1486	M	15/24	41	[illegible]	P2726/14
[illegible]	78.0	340.5	1494	M	15/32	41	[illegible]	P2726/15
[illegible]	78.6	341.8	1502	M	15/30	41	[illegible]	P2726/16
[illegible]	78.4	338.0	1510	M	15/41	41	[illegible]	P2726/17
[illegible]	78.8	339.0	1519	M	15/41	41	180	P2726/18
[illegible]	78.4	335.5	1527	M	15/51	41	[illegible]	P2726/19
[illegible]	78.9	336.4	1535	M	15/51	41	[illegible]	P2726/20
[illegible]	79.1	333.6	1544	M	16/00	41	[illegible]	P2726/21
[illegible]	78.7	[illegible]	1552	M	16/00	41	[illegible]	P2726/22
[illegible]	-67.0	350.4	1051	V	11/10	41	17	M2727/[illegible]
[illegible]	-67.8	350.0	1057	R	11/50	41	[illegible]	M2727/[illegible]
[illegible]	-64.8	[illegible]	1049	V	11/55	41	[illegible]	M2727/[illegible]
[illegible]	-63.6	[illegible]	1069	R	11/15	41	[illegible]	M2727/30
[illegible]	-61.3	[illegible]	1050	V	11/23	41	[illegible]	M2727/31
[illegible]	-60.1	[illegible]	1047	R	10/59	41	[illegible]	M2727/[illegible]
[illegible]	-60.0	[illegible]	1040	V	10/47	41	[illegible]	M2727/17
[illegible]	-61.3	18.0	1036	R	10/49	41	[illegible]	M2727/18
[illegible]	-60.3	11.7	1036	V	10/49	41	[illegible]	M2727/19
[illegible]	-61.8	15.5	1037	R	10/42	41	[illegible]	M2727/20
[illegible]	-62.4	355.7	1035	V	11/10	41	[illegible]	M2727/21
[illegible]	-63.5	[illegible]	1035	R	11/03	41	[illegible]	M2727/22
[illegible]	-61.7	[illegible]	1050	V	11/03	41	[illegible]	M2727/23
[illegible]	-61.7	[illegible]	1044	R	11/07	41	[illegible]	M2727/24
[illegible]	-59.7	[illegible]	1054	V	11/35	41	[illegible]	M2727/25
[illegible]	-60.6	[illegible]	1060	R	10/35	41	[illegible]	P2728/01
[illegible]	-62.1	[illegible]	2878	M	10/50	41	[illegible]	P2728/02
[illegible]	-63.0	[illegible]	2865	C	10/43	41	[illegible]	P2728/03
[illegible]	-61.0	21.0	2857	M	10/53	41	[illegible]	P2728/04
[illegible]	-60.8	18.7	2845	C	10/50	41	264	P2728/05
533B47	-59.6	[illegible]	2848	M	10/59	41	266	P2728/07
533B48	-58.7	20.4	2835	C	10/49	41	253	P2728/08

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
533B49	-58.4	18.0	2829	M	10/59	41	267	P2728/09
533B50	-57.5	19.7	2828	C	10/52	41	256	P2728/10
533B51	-57.2	17.5	2823	M	11/01	41	268	P2728/11
533B52	-56.3	19.1	2823	C	10/55	41	258	P2728/12
533B53	-56.0	16.8	2820	M	11/04	41	266	P2728/13
533B54	-55.0	18.4	2821	C	10/58	41	260	P2728/14
533B55	-54.7	16.3	2820	M	11/06	41	268	P2728/15
533B56	-53.8	17.9	2822	C	11/00	41	261	P2728/16
533B61	-62.4	15.8	2571	M	11/10	41	44	P2729/01
533B62	-61.6	17.4	2557	C	11/03	41	55	P2729/02
533B63	-61.4	15.2	2550	M	11/12	41	26	P2729/03
533B64	-60.6	16.9	2537	C	11/06	41	28	P2729/04
533B65	-60.4	14.8	2531	M	11/14	41	5	P2729/05
533B66	-59.6	16.4	2518	C	11/08	41	341	P2729/06
533B67	-59.4	14.3	2512	M	11/16	41	342	P2729/07
533B68	-58.6	15.9	2501	C	11/10	41	309	P2729/08
533B69	-58.5	14.0	2496	M	11/18	41	324	P2729/09
533B70	-57.7	15.5	2485	C	11/11	41	296	P2729/10
533B71	-57.5	13.6	2480	M	11/19	41	312	P2729/11
533B72	-56.8	15.2	2470	C	11/13	41	289	P2729/12
533B73	-56.6	13.3	2466	M	11/20	41	304	P2729/13
533B74	-55.8	14.6	2457	C	11/15	41	285	P2729/14
533B75	-55.6	13.0	2453	M	11/22	41	298	P2729/15
533B76	-54.9	14.5	2444	C	11/16	41	283	P2729/16
533B81	-62.0	11.5	2307	M	11/29	41	54	P2730/01
533B82	-61.2	13.2	2284	C	11/23	41	59	P2730/02
533B83	-61.0	11.2	2279	M	11/31	41	50	P2730/03
533B84	-60.3	12.8	2258	C	11/24	41	55	P2730/04
533B85	-60.0	11.0	2253	M	11/32	41	45	P2730/05
533B86	-59.3	12.5	2232	C	11/26	41	49	P2730/17
533B87	-59.0	10.7	2228	M	11/33	41	39	P2730/18
533B88	-58.3	12.2	2208	C	11/27	41	42	P2730/08
533B89	-58.0	10.5	2205	M	11/34	41	31	P2730/09
533B90	-57.3	12.0	2186	C	11/28	41	33	P2730/10
533B91	-57.1	10.3	2183	M	11/35	41	23	P2730/11
533B92	-56.3	11.7	2165	C	11/29	41	13	P2730/12
533B93	-56.1	10.1	2162	M	11/36	41	13	P2730/13
533B94	-55.4	11.4	2145	C	11/30	41	[illegible]	P2730/14
533B95	-55.1	9.9	2143	M	11/37	41	6	P2730/15
533B96	-54.5	11.2	2126	C	11/32	41	355	P2730/16
536B01	78.9	296.5	1555	M	15/10	43	306	P2731/01
536B02	78.5	293.6	1552	M	15/21	43	289	P2731/02
536B03	79.2	294.5	1571	M	15/18	43	310	P2731/03
536B04	78.9	291.6	1578	M	15/30	43	292	P2731/04
536B05	79.5	292.4	1588	M	15/27	43	314	P2731/05
536B06	79.2	289.5	1594	M	15/38	43	296	P2731/06
536B07	79.9	290.3	1604	M	15/36	43	319	P2731/07
536B08	79.4	287.3	1610	M	15/47	43	300	P2731/08
536B09	80.1	287.9	1620	M	15/45	43	324	P2731/09
536B10	79.7	285.0	1627	M	15/57	43	304	P2731/10
536B11	80.4	285.5	1637	M	15/55	43	329	P2731/11
536B12	79.9	282.7	1644	M	16/06	43	312	P2731/12
536B13	80.7	283.0	1654	M	16/05	43	311	P2731/13
536B14	80.2	280.2	1660	M	16/16	43	331	P2731/14
536B15	80.9	280.4	1671	M	16/15	43	341	P2731/15
536B16	80.4	277.7	1677	M	16/26	43	327	P2731/16
536B21	82.4	280.2	2542	R	16/22	43	279	P2732/01
536B22	81.6	273.9	2535	R	16/47	43	273	P2732/02
536B23	82.8	271.6	2539	R	16/59	43	280	P2732/03
536B24	81.9	265.5	2529	R	17/21	43	276	P2732/04
536B25	83.0	261.3	2529	R	17/38	43	281	P2732/05
536B26	82.0	256.8	2525	R	17/56	43	276	P2732/06
536B27	82.9	251.7	2527	R	18/16	43	283	P2732/07
536B28	81.9	248.5	2524	R	18/29	43	277	P2732/08
536B29	82.7	242.2	2527	R	18/54	43	284	P2732/09
536B30	81.6	240.2	2523	R	19/03	43	278	P2732/10
536B31	82.3	233.6	2528	R	19/29	43	285	P2732/11
536B32	81.2	232.8	2527	R	19/32	43	279	P2732/12
536B33	81.8	226.3	2513	R	19/59	43	281	P2732/13
536B34	80.6	226.3	2532	R	19/58	43	280	P2732/14
536B35	81.1	219.5	2539	R	20/26	43	283	P2732/15
536B36	80.0	220.9	2540	R	20/20	43	[illegible]	P2732/16
536B41	80.1	282.8	3154	R	16/15	43	268	P2733/01
536B42	79.2	276.4	3142	R	16/40	43	264	P2733/02
536B43	80.5	275.0	3130	R	16/45	43	268	P2733/03
536B44	79.5	269.9	3123	R	17/07	43	264	P2733/04
536B45	80.8	266.9	3110	R	17/19	43	268	P2733/05
536B46	79.6	262.6	3104	R	17/36	43	264	P2733/06
536B47	80.8	258.8	3093	R	17/51	43	268	P2733/07
536B48	79.6	255.4	3089	R	18/05	43	263	P2733/08
536B49	80.7	250.3	3077	R	18/25	43	268	P2733/09
536B50	79.4	248.4	3076	R	18/33	43	263	P2733/10
536B51	80.4	241.8	3066	R	18/55	43	267	P2733/11
536B52	79.1	241.6	3065	R	19/00	43	262	P2733/12
536B53	80.0	235.5	3056	R	19/25	43	267	P2733/13
536B54	78.6	235.1	3055	R	19/27	43	261	P2733/14
536B55	79.4	228.8	3048	R	19/52	43	267	P2733/15
536B56	78.1	229.5	3048	R	19/50	43	260	P2733/16
538B01	71.1	293.7	1116	M	13/59	44	117	P2734/01
538B02	71.0	292.4	1124	C	14/04	44	143	P2734/02
538B03	71.4	293.2	1131	M	14/00	44	121	P2734/03
538B04	71.3	291.7	1139	C	14/06	44	144	P2734/04
538B05	71.7	292.6	1146	M	14/03	44	123	P2734/05
538B06	71.6	291.1	1154	C	14/09	44	146	P2734/06
538B07	72.0	292.0	1161	M	14/06	44	125	P2734/07
538B08	71.9	290.4	1170	C	14/12	44	148	P2734/08
538B09	72.3	291.3	1176	M	14/09	44	127	P2734/09
538B10	72.2	289.7	1185	C	14/15	44	151	P2734/10
538B11	72.7	290.6	1191	M	14/11	44	129	P2734/11
538B12	72.5	289.0	1200	C	14/18	44	152	P2734/12
538B13	73.0	289.9	1207	M	14/14	44	131	P2734/13
538B14	72.8	288.2	1216	C	14/21	44	154	P2734/14
538B15	73.3	289.1	1222	M	14/18	44	133	P2734/15
538B16	73.1	287.5	1231	C	14/24	44	157	P2734/16
539B11	-67.0	296.8	7426	V	11/53	44	291	M2735/27
539B12	-67.0	300.8	7394	R	11/37	44	289	M2735/28
539B13	-66.0	289.7	7483	V	12/22	44	296	M2735/29
539B14	-66.3	293.7	7442	R	12/06	44	294	M2735/30
539B15	-64.4	283.0	7563	V	12/48	44	302	M2735/31

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
539B16	-65.0	286.9	7506	R	12/33	44	300	M2735/32
539B21	-62.8	324.9	7033	V	10/03	44	262	M2736/14
539B22	-62.0	327.3	7037	R	09/54	44	260	M2736/15
539B23	-63.9	319.5	7010	V	10/25	44	269	M2736/16
539B24	-63.1	322.2	7010	R	10/14	44	266	M2736/17
539B25	-64.5	313.4	7007	V	10/49	44	275	M2736/18
539B26	-64.0	316.6	6997	R	10/37	44	273	M2736/19
539B27	-64.7	307.3	7017	V	11/14	44	281	M2736/20
539B28	-64.4	310.8	6999	R	11/00	44	279	M2736/21
539B29	-64.5	301.1	7043	V	11/39	44	287	M2736/22
539B30	-64.4	304.6	7018	R	11/25	44	285	M2736/23
539B31	-63.8	294.9	7086	V	12/04	44	292	M2736/24
539B32	-63.9	298.1	7054	R	11/51	44	290	M2736/25
539B33	-62.7	288.9	7147	V	12/28	44	297	M2736/26
539B34	-63.2	292.7	7096	R	12/13	44	295	M2737/26
539B35	-61.2	283.5	7225	V	12/50	44	302	M2737/27
539B36	-61.9	287.0	7164	R	12/36	44	300	M2737/28
539B41	-63.9	327.6	3151	M	10/19	44	244	P2737/17
539B42	-62.9	329.5	3150	M	10/12	44	233	P2737/18
539B43	-62.9	326.4	3139	M	10/24	44	251	P2737/19
539B44	-61.8	328.4	3140	M	10/16	44	240	P2737/23
539B45	-61.7	325.4	3131	M	10/28	44	254	P2737/21
539B46	-60.6	327.2	3134	M	10/21	44	245	P2737/22
539B47	-60.5	324.4	3126	M	10/32	44	257	P2738/01
539B48	-59.5	326.3	3129	M	10/25	44	249	P2738/02
539B49	-59.3	323.5	3122	M	10/36	44	259	P2738/03
539B50	-58.3	325.3	3127	M	10/29	44	252	P2738/04
539B51	-58.1	322.7	3121	M	10/39	44	260	P2738/05
539B52	-57.1	324.4	3128	M	10/33	44	254	P2738/06
539B53	-56.9	321.9	3123	M	10/43	44	262	P2738/07
539B54	-55.8	323.6	3132	M	10/36	44	255	P2738/08
539B55	-55.7	321.1	3129	M	10/46	44	262	P2738/09
539B56	-54.6	322.8	3139	M	10/40	44	257	P2738/10
539B61	-64.2	321.7	2733	M	10/46	44	35	P2737/01
539B62	-63.2	323.4	2721	M	10/39	44	58	P2737/02
539B63	-63.1	320.8	2714	M	10/50	44	356	P2737/03
539B64	-62.2	322.6	2703	M	10/43	44	289	P2737/04
539B65	-62.1	320.2	2696	M	10/52	44	325	P2737/05
539B66	-61.2	321.9	2686	M	10/45	44	278	P2737/06
539B67	-61.1	319.6	2680	M	10/55	44	307	P2737/07
539B68	-60.2	321.3	2671	M	10/48	44	275	P2737/08
539B69	-60.1	319.0	2665	M	10/57	44	297	P2737/09
539B70	-59.2	320.7	2657	M	10/51	44	274	P2737/10
539B71	-59.1	318.5	2652	M	10/59	44	291	P2737/11
539B72	-58.2	320.1	2645	M	10/53	44	273	P2737/12
539B73	-58.2	318.0	2640	M	11/01	44	287	P2737/13
539B74	-57.3	319.6	2634	M	10/55	44	273	P2737/14
539B75	-57.2	317.6	2630	M	11/03	44	285	P2737/15
539B76	-56.3	319.1	2624	M	10/57	44	273	P2737/16
539B81	-63.6	317.0	2389	M	11/08	44	55	P2738/11
539B82	-62.6	318.6	2365	M	11/01	44	60	P2738/12
539B83	-62.5	316.4	2360	M	11/10	44	49	P2738/13
539B84	-61.6	318.0	2340	M	11/04	44	55	P2738/14
539B85	-61.5	316.0	2335	M	11/12	44	43	P2738/15
539B86	-60.7	317.6	2316	M	11/06	44	48	P2738/16
539B87	-60.5	315.6	2311	M	11/14	44	35	P2738/17
539B88	-59.7	317.1	2303	M	11/08	44	39	P2738/18
539B89	-59.6	315.3	2289	M	11/15	44	27	P2738/19
539B90	-58.8	316.8	2272	M	11/09	44	28	P2738/20
539B91	-58.8	314.9	2269	M	11/17	44	17	P2738/21
539B92	-57.9	316.4	2252	M	11/11	44	15	P2738/22
539B93	-57.7	314.6	2249	M	11/18	44	6	P2738/23
539B94	-57.0	316.1	2233	M	11/13	44	358	P2738/24
539B95	-56.9	314.4	2231	M	11/19	44	355	P2738/25
539B96	-56.1	315.7	2215	M	11/14	44	349	P2738/26
541B01	70.6	269.3	1137	M	13/40	45	293	P2739/01
541B02	70.6	267.8	1144	C	13/47	45	245	P2739/02
541B03	71.0	268.7	1152	M	13/43	45	295	P2739/03
541B04	71.0	267.1	1159	C	13/50	45	243	P2739/04
541B05	71.5	268.0	1167	M	13/45	45	300	P2739/05
541B06	71.4	266.3	1175	C	13/53	45	238	P2739/06
541B07	71.9	267.3	1182	M	13/49	45	305	P2739/07
541B08	71.8	265.5	1190	C	13/56	45	234	P2739/08
541B09	72.3	266.5	1198	M	13/52	45	310	P2739/09
541B10	72.2	264.8	1205	C	13/59	45	229	P2739/10
541B11	72.7	265.8	1213	M	13/55	45	315	P2739/11
541B12	72.6	264.0	1221	C	14/02	45	224	P2739/12
541B13	73.1	265.0	1229	M	13/59	45	313	P2739/13
541B14	73.0	263.1	1236	C	14/06	45	214	P2739/14
541B21	77.3	251.9	1488	M	14/53	45	290	P2740/01
541B22	77.1	249.4	1496	M	15/04	45	252	P2740/02
541B23	77.7	250.3	1504	M	15/00	45	294	P2740/03
541B24	77.4	247.7	1512	M	15/10	45	248	P2740/04
541B25	78.0	248.5	1520	M	15/07	45	249	P2740/05
541B26	77.7	245.9	1528	M	15/18	45	243	P2740/06
541B27	78.3	246.7	1537	M	15/14	45	307	P2740/07
541B28	78.0	244.1	1545	M	15/25	45	236	P2740/08
541B29	78.6	244.8	1553	M	15/22	45	318	P2740/09
541B30	78.3	242.1	1561	M	15/33	45	225	P2740/10
541B31	78.9	242.8	1570	M	15/31	45	325	P2740/11
541B32	78.5	240.1	1578	M	15/41	45	201	P2740/12
541B33	79.2	240.6	1587	M	15/39	45	358	P2740/13
541B34	78.8	237.9	1595	M	15/50	45	168	P2740/14
544B01	76.2	229.0	1477	M	14/30	46	261	P2741/01
544B02	76.3	229.6	1484	M	14/40	46	263	P2741/02
544B03	76.8	227.5	1492	M	14/37	46	287	P2741/03
544B04	76.7	224.4	1499	M	14/49	46	252	P2741/04
544B05	77.4	225.2	1507	M	14/46	46	264	P2741/05
544B06	77.3	222.0	1514	M	14/59	46	259	P2741/06
544B07	77.9	222.7	1523	M	14/56	46	308	P2741/07
544B08	77.7	219.4	1530	M	15/09	46	248	P2741/08
544B09	78.4	220.1	1539	M	15/07	46	355	P2741/09
544B10	78.2	217.3	1547	M	15/20	46	175	P2741/10
544B11	78.8	217.3	1556	M	15/18	46	17	P2741/11
544B12	78.6	213.8	1564	M	15/32	46	108	P2741/12
544B13	79.3	214.2	1573	M	15/30	46	46	P2741/13
544B14	78.9	210.8	1581	M	15/44	46	100	P2741/14
544B15	79.6	211.1	1591	M	15/43	46	60	P2741/15
544B16	79.2	207.6	1599	M	15/57	46	97	P2741/16

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
545B01	-62.5	267.6	6969	V	10/04	47	262	P2742/01
545B02	-61.5	270.0	6978	R	09/55	47	260	P2742/02
545B03	-63.4	262.5	6949	V	10/25	47	268	P2742/03
545B04	-62.5	265.4	6951	R	10/13	47	266	P2742/04
545B05	-63.9	257.1	6944	V	10/46	47	274	P2742/05
545B06	-63.3	260.3	6936	R	10/34	47	271	P2742/06
545B07	-64.1	251.6	6951	V	11/09	47	279	P2742/07
545B08	-63.7	254.9	6937	R	10/55	47	277	P2742/08
545B09	-63.9	245.7	6975	V	11/32	47	285	P2742/09
545B10	-63.7	249.3	6950	R	11/18	47	283	P2742/10
545B11	-63.3	239.8	7014	V	11/56	47	290	P2742/11
545B12	-63.4	243.2	6981	R	11/43	47	288	P2742/12
545B13	-62.3	234.0	7072	V	12/20	47	295	P2742/13
545B14	-62.6	237.4	7029	R	12/06	47	293	P2742/14
545B15	-60.7	228.5	7151	V	12/42	47	300	P2742/15
545B16	-61.4	232.1	7092	R	12/28	47	298	P2742/16
545B21	-58.0	287.0	2808	C	09/16	47	184	P2744/01
545B22	-56.5	288.3	2871	C	09/11	47	187	P2744/02
545B23	-56.9	286.0	2833	C	09/20	47	189	P2744/03
545B24	-55.7	287.1	2854	C	09/15	47	191	P2744/04
545B25	-56.1	285.0	2817	C	09/24	47	193	P2744/05
545B26	-54.9	286.0	2839	C	09/20	47	195	P2744/06
545B27	-55.4	283.9	2802	C	09/29	47	197	P2744/07
545B28	-54.1	285.0	2825	C	09/24	47	198	P2744/08
545B29	-54.6	283.0	2788	C	09/33	47	201	P2744/09
545B30	-53.3	284.0	2813	C	09/28	47	202	P2744/10
545B31	-53.6	281.9	2778	C	09/37	47	205	P2744/11
545B32	-52.4	283.0	2804	C	09/33	47	206	P2744/12
545B33	-52.7	281.0	2770	C	09/41	47	209	P2744/13
545B34	-51.4	282.0	2797	C	09/37	47	209	P2744/14
545B35	-51.8	280.1	2762	C	09/44	47	213	P2744/15
545B36	-50.5	281.2	2791	C	09/40	47	212	P2744/16
545B41	-59.9	283.3	2500	C	09/33	47	160	P2743/01
545B42	-57.7	284.1	2506	C	09/30	47	167	P2743/02
545B43	-57.9	281.9	2474	C	09/39	47	167	P2743/03
545B44	-56.9	283.0	2483	C	09/34	47	172	P2743/04
545B45	-57.0	280.9	2453	C	09/43	47	173	P2743/05
545B46	-56.0	281.9	2462	C	09/39	47	177	P2743/06
545B47	-56.1	279.9	2432	C	09/47	47	179	P2743/07
545B48	-55.2	281.0	2442	C	09/43	47	182	P2743/08
545B49	-55.3	279.0	2413	C	09/51	47	184	P2743/09
545B50	-54.3	280.1	2424	C	09/47	47	187	P2743/10
545B51	-54.5	278.2	2395	C	09/54	47	190	P2743/11
545B52	-53.5	279.2	2407	C	09/50	47	192	P2743/12
545B53	-53.6	277.4	2380	C	09/57	47	195	P2743/13
545B54	-52.7	278.5	2392	C	09/53	47	195	P2743/14
545B55	-52.8	276.7	2365	C	10/01	47	200	P2743/15
545B56	-51.8	277.7	2378	C	09/57	47	201	P2743/16
545B61	-59.0	278.9	2201	C	09/53	47	132	P2744/17
545B62	-58.0	279.7	2195	C	09/50	47	140	P2744/18
545B63	-58.1	277.9	2171	C	09/57	47	136	P2744/19
545B64	-57.2	278.8	2168	C	09/54	47	142	P2744/20
545B65	-57.3	277.1	2144	C	10/01	47	139	P2744/21
545B66	-56.5	278.0	2142	C	09/57	47	146	P2745/01
545B67	-56.6	276.3	2118	C	10/04	47	142	P2745/02
545B68	-55.8	277.3	2118	C	10/00	47	149	P2745/03
545B69	-55.9	275.6	2094	C	10/07	47	146	P2745/04
545B70	-55.0	276.6	2094	C	10/03	47	153	P2745/05
545B71	-55.1	275.0	2071	C	10/09	47	150	P2745/06
545B72	-54.3	275.9	2071	C	10/06	47	156	P2745/07
545B73	-54.4	274.4	2049	C	10/12	47	154	P2745/08
545B74	-53.5	275.3	2049	C	10/08	47	161	P2745/09
545B75	-53.6	273.8	2027	C	10/15	47	158	P2745/10
545B76	-52.8	274.7	2028	C	10/11	47	165	P2745/11
547B01	-58.5	257.3	2525	C	09/59	48	188	P2746/01
547B02	-57.2	258.2	2530	C	09/56	48	194	P2746/02
547B03	-57.3	255.2	2509	C	10/04	48	200	P2746/03
547B04	-56.3	257.4	2514	C	09/59	48	201	P2746/04
547B05	-56.4	255.5	2494	C	10/07	48	206	P2746/05
547B06	-55.4	256.7	2501	C	10/02	48	206	P2746/06
547B07	-55.5	254.8	2481	C	10/09	48	[illegible]	P2746/07
547B08	-54.5	255.9	2488	C	10/05	48	[illegible]	P2746/08
547B09	-54.6	254.1	2469	C	10/12	48	[illegible]	P2746/09
547B10	-53.6	255.3	2477	C	10/08	48	213	P2746/10
547B11	-53.7	253.5	2459	C	10/15	48	[illegible]	P2746/11
547B12	-52.7	254.7	2467	C	10/11	48	[illegible]	P2746/12
547B13	-52.8	252.9	2449	C	10/18	48	[illegible]	P2746/13
547B14	-51.9	254.1	2458	C	10/13	48	[illegible]	P2746/14
547B15	-51.9	252.4	2441	C	10/20	48	233	P2746/15
547B16	-51.0	253.5	2451	C	10/15	48	230	P2746/16
547B21	-58.5	253.6	2209	C	10/10	48	130	P2745/12
547B22	-57.7	254.3	2202	C	10/14	48	141	P2745/13
547B23	-57.8	252.7	2186	C	10/20	48	138	P2745/14
547B24	-56.9	253.7	2180	C	10/16	48	148	P2745/15
547B25	-57.1	252.1	2165	C	10/23	48	139	P2745/16
547B26	-56.3	253.2	2160	C	10/19	48	154	P2745/17
547B27	-56.4	251.6	2145	C	10/25	48	147	P2745/18
547B28	-55.6	252.7	2141	C	10/21	48	162	P2745/19
547B29	-55.7	251.2	2126	C	10/27	48	156	P2745/20
547B30	-54.9	252.2	2121	C	10/23	48	170	P2745/21
547B31	-55.0	250.7	2107	C	10/29	48	167	P2745/22
547B32	-54.3	251.8	2103	C	10/25	48	179	P2745/23
547B33	-54.3	250.3	2088	C	10/31	48	180	P2745/24
547B34	-53.5	251.3	2085	C	10/27	48	188	P2745/25
547B35	-53.6	249.9	2071	C	10/33	48	193	P2745/26
547B36	-52.9	250.9	2068	C	10/28	48	197	P2745/27
549B05	-61.0	240.5	2693	C	09/45	49	172	P2750/05
549B06	-60.8	241.8	2693	C	09/41	49	179	P2750/06
549B07	-61.0	239.5	2673	C	09/50	49	183	P2750/07
549B08	-59.9	240.8	2675	C	09/45	49	189	P2750/08
549B09	-60.1	238.6	2656	C	09/54	49	195	P2751/01
549B10	-59.0	239.8	2659	C	09/49	49	197	P2751/02
549B11	-59.2	237.7	2640	C	09/58	49	204	P2751/03
549B12	-58.1	238.9	2644	C	09/53	49	205	P2751/04
549B13	-58.3	236.9	2625	C	10/01	49	213	P2751/05
549B14	-57.2	238.1	2631	C	09/56	49	211	P2751/06
549B15	-57.4	235.1	2613	C	10/04	49	220	P2751/07
549B16	-56.4	237.3	2619	C	09/59	49	217	P2751/08
549B25	-62.6	237.7	2394	C	09/59	49	114	P2752/05

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
549B26	-61.7	239.0	2386	C	09/54	49	125	P2752/06
549B27	-61.8	236.9	2369	C	10/03	49	117	P2752/07
549B28	-60.9	238.0	2361	C	09/58	49	130	P2752/08
549B29	-61.0	236.0	2344	C	10/06	49	121	P2752/09
549B30	-60.1	236.8	2336	C	10/03	49	134	P2752/10
549B31	-60.2	234.8	2320	C	10/12	49	125	P2752/11
549B32	-59.3	236.0	2313	C	10/07	49	142	P2752/12
549B33	-59.3	234.0	2297	C	10/15	49	134	P2752/13
549B34	-58.4	235.2	2291	C	10/10	49	152	P2752/14
549B35	-58.4	233.3	2276	C	10/18	49	146	P2752/15
549B36	-57.5	234.4	2271	C	10/13	49	165	P2752/16
549B45	-63.7	233.7	2175	C	10/18	49	86	P2751/13
549B46	-62.9	235.1	2157	C	10/13	49	91	P2751/14
549B47	-62.9	233.0	2143	C	10/21	49	86	P2751/15
549B48	-62.1	234.3	2126	C	10/16	49	91	P2751/16
549B49	-62.1	232.4	2113	C	10/23	49	85	P2751/17
549B50	-61.3	233.7	2096	C	10/18	49	91	P2751/18
549B51	-61.3	231.8	2083	C	10/26	49	85	P2751/19
549B52	-60.5	233.0	2067	C	10/21	49	92	P2751/20
549B53	-60.4	231.2	2053	C	10/28	49	85	P2751/21
549B54	-59.7	232.4	2039	C	10/24	49	92	P2751/22
549B55	-59.6	230.7	2025	C	10/31	49	85	P2751/23
549B56	-58.8	231.9	2011	C	10/26	49	92	P2751/24
551B07	-61.5	218.4	3298	C	09/48	49	240	P2755/07
551B08	-60.3	220.0	3310	C	09/42	49	235	P2755/08
551B09	-60.5	217.2	3295	C	09/53	49	243	P2755/09
551B10	-59.2	218.8	3309	C	09/47	49	238	P2755/10
551B11	-59.3	215.9	3297	C	09/53	49	246	P2755/11
551B12	-58.1	217.6	3310	C	09/52	49	241	P2755/12
551B13	-58.2	214.9	3299	C	10/03	49	249	P2755/13
551B14	-56.9	216.4	3316	C	09/57	49	243	P2755/14
551B15	-56.9	213.7	3307	C	10/08	49	250	P2755/15
551B16	-55.6	215.2	3326	C	10/02	49	246	P2755/16
551B23	-62.6	213.4	2934	C	10/11	49	256	P2753/07
551B24	-61.5	215.0	2934	C	10/04	49	244	P2753/08
551B25	-61.3	212.2	2926	C	10/16	49	259	P2753/09
551B26	-60.2	213.8	2927	C	10/09	49	249	P2753/10
551B27	-60.2	211.2	2920	C	10/20	49	261	P2753/11
551B28	-59.2	212.9	2921	C	10/13	49	252	P2753/12
551B29	-59.1	210.5	2915	C	10/23	49	262	P2753/13
551B30	-58.1	212.1	2917	C	10/16	49	254	P2753/14
551B31	-58.0	209.7	2912	C	10/26	49	263	P2753/15
551B32	-56.9	211.3	2917	C	10/20	49	256	P2753/16
551B38	-63.6	211.1	2616	C	10/22	49	324	P2756/06
551B39	-63.4	208.5	2610	C	10/33	49	359	P2756/07
551B40	-62.6	210.4	2597	C	10/25	49	340	P2756/08
551B41	-62.4	207.9	2592	C	10/35	49	337	P2756/09
551B42	-61.6	209.6	2580	C	10/28	49	309	P2756/10
551B43	-61.5	207.3	2575	C	10/38	49	321	P2756/11
551B44	-60.7	209.0	2564	C	10/31	49	295	P2756/12
551B45	-60.5	206.7	2550	C	10/40	49	309	P2756/13
551B46	-59.8	208.4	2549	C	10/34	49	289	P2757/01
551B47	-59.6	206.2	2546	C	10/43	49	301	P2757/02
551B48	-58.8	207.8	2536	C	10/36	49	284	P2757/03
551B51	54.7	189.6	666	C	12/24	49	67	P2753/17
551B52	54.8	189.0	671	C	12/26	49	157	P2753/18
551B53	54.9	189.5	677	C	12/25	49	[illegible]	P2753/19
551B54	55.0	188.9	683	C	12/27	49	[illegible]	P2753/20
551B55	55.2	189.3	689	C	12/25	49	[illegible]	P2753/21
551B56	55.3	188.8	695	C	12/27	49	249	P2753/22
551B57	55.5	189.3	701	C	12/26	49	250	P2753/23
551B58	55.7	188.7	707	C	12/28	49	260	P2753/24
551B59	55.7	189.2	714	C	12/26	49	263	P2754/01
551B60	55.9	188.6	720	C	12/29	49	264	P2754/02
551B61	56.1	189.1	727	C	12/27	49	284	P2754/03
551B62	56.2	188.5	733	C	12/29	49	267	P2754/04
551B63	56.3	189.0	740	C	12/27	49	283	P2754/05
551B64	56.4	188.4	747	C	12/30	49	269	P2754/06
551B65	56.6	188.9	754	C	12/28	49	[illegible]	P2754/07
551B66	56.6	188.3	761	C	12/30	49	270	P2754/08
551B67	67.9	180.6	1093	M	13/05	49	285	P2757/04
551B68	68.0	179.1	1100	C	13/11	49	258	P2757/05
551B69	68.3	180.2	1108	M	13/06	49	265	P2757/06
551B70	68.3	178.6	1115	C	13/13	49	259	P2757/07
551B71	68.7	179.7	1123	M	13/08	49	[illegible]	P2757/08
551B72	68.8	178.1	1130	C	13/15	49	[illegible]	P2757/09
551B73	69.1	179.5	1137	M	13/11	49	[illegible]	P2757/10
551B74	69.2	177.5	1145	C	13/18	49	257	P2757/11
551B75	69.6	178.6	1152	M	13/13	49	259	P2757/12
551B76	69.6	176.9	1160	C	13/20	49	[illegible]	P2757/13
551B77	70.0	178.0	1167	M	13/16	49	[illegible]	P2757/14
551B78	70.0	176.2	1175	C	13/23	49	255	P2757/15
551B79	70.4	177.4	1182	M	13/18	49	253	P2757/16
551B80	70.5	175.6	1190	C	13/25	49	253	P2757/17
551B81	70.9	176.8	1198	M	13/21	49	[illegible]	P2757/18
551B82	70.9	174.8	1205	C	13/29	49	250	P2757/19
551B83	74.6	169.6	1425	M	13/53	49	[illegible]	P2754/09
551B84	74.5	166.7	1432	C	14/03	49	263	P2754/10
551B85	75.1	168.1	1440	M	13/58	49	[illegible]	P2754/11
551B86	75.0	165.2	1447	C	14/10	49	[illegible]	P2754/12
551B87	75.6	165.7	1455	M	14/04	49	[illegible]	P2754/13
551B88	75.5	163.6	1462	C	14/16	49	259	P2754/14
551B89	76.1	165.1	1470	M	14/10	49	303	P2754/15
551B90	75.9	161.9	1478	C	14/23	49	[illegible]	P2754/16
551B91	76.6	163.3	1485	M	14/17	49	300	P2754/17
551B92	76.4	160.0	1493	C	14/31	49	[illegible]	P2754/18
551B93	77.1	161.5	1502	M	14/25	49	313	P2754/19
551B94	76.9	158.0	1510	C	14/39	49	[illegible]	P2754/20
551B95	77.5	159.5	1518	M	14/33	49	[illegible]	P2754/21
551B96	[illegible]	[illegible]	1525	C	14/47	49	[illegible]	P2754/22
551B97	77.9	157.5	1533	M	14/41	49	[illegible]	P2754/23
551B98	77.6	153.8	[illegible]	C	14/55	49	[illegible]	P2754/24
553B03	-61.0	193.8	2563	C	09/57	50	148	P2758/03
553B04	-61.0	195.8	2560	C	09/51	50	168	P2758/04
553B05	-61.0	195.9	2545	C	10/01	50	190	P2758/05
553B06	-60.2	197.4	2542	C	09/55	50	191	P2758/06
553B07	-60.1	195.1	2528	C	10/04	50	209	P2758/07
553B08	-59.3	196.5	2525	C	09/59	50	205	P2758/08
553B09	-59.3	194.3	2511	C	10/08	50	223	P2758/09

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
553B10	-58.5	195.7	2509	C	10/02	50	215	P2758/10
553B11	-58.4	193.6	2497	C	10/11	50	232	P2758/11
553B12	-57.6	195.0	2495	C	10/05	50	223	P2758/12
553B13	-57.6	192.9	2483	C	10/14	50	238	P2758/13
553B14	-56.8	194.3	2481	C	10/08	50	229	P2758/14
553B15	-56.7	192.3	2470	C	10/16	50	243	P2758/15
553B16	-55.9	193.6	2469	C	10/11	50	235	P2758/16
553B26	-62.7	194.3	2272	C	10/10	50	88	P2759/05
553B27	-62.7	192.2	2262	C	10/18	50	77	P2759/07
553B28	-62.0	193.6	2248	C	10/13	50	88	P2759/08
553B29	-62.0	191.6	2237	C	10/21	50	76	P2759/09
553B30	-61.2	193.0	2224	C	10/15	50	88	P2759/10
553B31	-61.2	191.1	2214	C	10/23	50	74	P2759/11
553B32	-60.5	192.4	2201	C	10/18	50	88	P2759/12
553B33	-60.5	190.6	2192	C	10/25	50	73	P2759/13
553B34	-59.8	191.9	2179	C	10/20	50	88	P2759/14
553B35	-59.7	190.1	2169	C	10/27	50	70	P2759/15
553B36	-59.0	191.4	2157	C	10/22	50	88	P2759/16
555B05	-64.9	133.8	2944	C	12/46	51	355	P2759/21
555B06	-64.5	137.4	2887	C	12/31	51	353	P2759/22
555B07	-63.8	133.9	2937	C	12/46	51	352	P2759/23
555B08	-63.4	137.3	2879	C	12/32	51	350	P2759/24
555B09	-62.9	134.0	2927	C	12/45	51	350	P2760/01
555B10	-62.4	137.4	2870	C	12/32	51	347	P2760/02
555B11	-61.7	134.1	2922	C	12/45	51	347	P2760/03
555B12	-61.4	137.4	2864	C	12/32	51	345	P2760/04
555B13	-60.7	134.2	2917	C	12/45	51	345	P2760/05
555B14	-60.4	137.3	2859	C	12/32	51	342	P2760/06
555B15	-59.6	134.2	2915	C	12/45	51	342	P2760/07
555B16	-59.3	137.2	2858	C	12/33	51	340	P2760/08
555B26	-64.9	142.8	2560	C	12/12	51	7	P2761/06
555B27	-64.6	139.6	2597	C	12/25	51	5	P2761/07
555B28	-63.9	142.7	2542	C	12/13	51	4	P2761/08
555B29	-63.6	139.5	2580	C	12/25	51	[illegible]	P2761/09
555B30	-62.9	142.5	2526	C	12/13	51	1	P2761/10
555B31	-62.6	139.6	2564	C	12/25	51		P2761/11
555B32	-62.0	142.6	2509	C	12/13	51	358	P2761/12
555B33	-61.6	139.7	2549	C	12/25	51	357	P2761/13
555B34	-61.0	142.4	2495	C	12/14	51	355	P2761/14
555B35	-60.5	139.6	2537	C	12/25	51	354	P2761/15
555B36	-60.0	142.3	2485	C	12/15	51	352	P2761/16
555B46	-64.9	147.0	2394	C	11/58	51	22	P2760/14
555B47	-64.7	144.3	2324	C	12/09	51	20	P2760/15
555B48	-64.1	147.0	2368	C	11/58	51	18	P2760/16
555B49	-63.9	144.3	2300	C	12/09	51	18	P2760/17
555B50	-63.2	147.0	2344	C	11/58	51	16	P2760/18
555B51	-63.1	144.3	2277	C	12/09	51	16	P2760/19
555B52	-62.4	146.9	2322	C	11/59	51	14	P2760/20
555B53	-62.2	144.4	2253	C	12/09	51	14	P2760/21
555B54	-61.6	146.8	2199	C	11/59	51	12	P2760/22
555B55	-61.4	144.4	2230	C	12/09	51	12	P2760/23
555B56	-60.8	146.8	2178	C	11/59	51	[illegible]	P2760/24
557B01	-59.8	136.4	2258	C	11/18	52	355	P2763/01
557B02	-59.0	138.0	2231	C	11/10	52	350	P2763/02
557B03	-58.9	135.9	2244	C	11/20	52	350	P2763/03
557B04	-58.3	137.6	2217	C	11/13	52	347	P2763/04
557B05	-58.1	135.5	2231	C	11/22	52	343	P2763/05
557B06	-57.5	137.1	2204	C	11/15	52	343	P2763/06
557B07	-57.4	135.1	2217	C	11/24	52	340	P2763/07
557B08	-56.8	136.8	2191	C	11/17	52	341	P2763/08
557B09	-56.6	134.8	2205	C	11/15	52	338	P2763/09
557B10	-56.1	136.4	2178	C	11/19	52	338	P2763/10
557B11	-55.9	134.5	2193	C	11/17	52	335	P2763/11
557B12	-55.4	136.1	2166	C	11/20	52	335	P2763/12
557B13	-55.2	134.2	2181	C	11/18	52	333	P2763/13
557B14	-54.6	135.7	2154	C	11/22	52	332	P2763/14
557B15	-54.4	133.8	2171	C	11/20	52	330	P2763/15
557B16	-53.9	135.4	2145	C	11/25	52	327	P2763/16
557B21	-61.5	140.2	2011	C	11/05	52	[illegible]	[illegible]
557B22	-60.6	141.7	1977	C	10/59	52	[illegible]	[illegible]
557B23	-60.7	139.9	1986	C	11/07	52	[illegible]	[illegible]
557B24	-60.0	141.4	1954	C	11/01	52	[illegible]	[illegible]
557B25	-60.1	139.7	1964	C	11/08	52	[illegible]	[illegible]
557B26	-59.4	141.1	1932	C	11/03	52	[illegible]	[illegible]
557B27	-59.5	139.4	1941	C	11/10	52	[illegible]	[illegible]
557B28	-58.7	140.8	1911	C	11/05	52	[illegible]	[illegible]
557B29	-58.6	139.2	1921	C	11/12	52	[illegible]	[illegible]
557B30	-58.1	140.5	1890	C	11/07	52	[illegible]	[illegible]
557B31	-58.2	138.9	1900	C	11/13	52	[illegible]	[illegible]
557B32	-57.5	140.3	1870	C	11/10	52	[illegible]	[illegible]
557B33	-57.5	138.7	1879	C	11/15	52	[illegible]	[illegible]
557B34	-56.8	140.0	1850	C	11/13	52	[illegible]	[illegible]
557B35	-56.9	138.5	1859	C	11/08	52	[illegible]	[illegible]
557B41	-61.7	143.6	[illegible]	C	10/54	52	[illegible]	[illegible]
557B43	-60.9	144.8	[illegible]	C	[illegible]	52	[illegible]	[illegible]
557B44	-61.0	143.3	[illegible]	C	[illegible]	52	[illegible]	[illegible]
557B45	-60.3	144.8	[illegible]	C	[illegible]	52	[illegible]	[illegible]
[illegible]	-60.4	143.0	[illegible]	C	[illegible]	52	[illegible]	[illegible]
[illegible]	-59.7	[illegible]	[illegible]	C	[illegible]	52	[illegible]	[illegible]
557B50	[illegible]	[illegible]	[illegible]	C	[illegible]	52	[illegible]	[illegible]
557B51	-59.5	143.1	[illegible]	C	[illegible]	52	[illegible]	[illegible]
[illegible]	[illegible]	141.7	[illegible]	C	[illegible]	52	[illegible]	[illegible]
557B53	[illegible]	141.4	[illegible]	C	[illegible]	52	[illegible]	[illegible]
557B55	-57.5	141.0	[illegible]	C	[illegible]	52	[illegible]	[illegible]
558B01	-60.8	[illegible]	[illegible]	C	[illegible]	53	[illegible]	[illegible]
558B03	-60.1	133.1	[illegible]	C	[illegible]	53	[illegible]	[illegible]
558B04	-59.5	131.8	[illegible]	C	[illegible]	53	[illegible]	[illegible]
558B05	-59.4	131.5	[illegible]	C	[illegible]	53	[illegible]	[illegible]
558B06	-58.8	131.1	[illegible]	C	[illegible]	53	[illegible]	[illegible]
558B07	-58.7	131.5	2173	C	[illegible]	53	[illegible]	[illegible]
558B08	-58.1	130.5	2151	C	[illegible]	53	350	[illegible]
558B09	-58.0	130.6	2158	C	[illegible]	53	[illegible]	[illegible]
558B10	-57.3	132.1	2136	C	10/57	53	345	P2764/28

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
558B11	-57.3	130.2	2143	C	11/05	53	345	P2764/29
558B12	-56.7	131.6	2121	C	10/59	53	341	P2764/30
558B13	-56.5	129.8	2129	C	11/07	53	341	P2764/31
558B14	-55.9	131.2	2107	C	11/01	53	337	P2764/32
558B15	-55.9	129.4	2115	C	11/08	53	338	P2764/33
558B16	-55.3	130.8	2093	C	11/03	53	333	P2764/34
558B17	-55.2	129.0	2102	C	11/10	53	335	P2764/35
558B18	-54.6	130.4	2080	C	11/04	53	330	P8040/36
558B21	-60.8	135.7	1971	C	10/44	53	48	P2765/40
558B22	-59.9	136.9	1943	C	10/40	53	51	P2765/41
558B23	-60.1	135.2	1946	C	10/47	53	45	P2765/42
558B24	-59.3	136.5	1921	C	10/42	53	49	P2765/43
558B25	-59.5	134.8	1924	C	10/49	53	43	P2765/44
558B26	-58.7	136.0	1900	C	10/44	53	46	P2765/45
558B27	-58.8	134.4	1903	C	10/50	53	41	P2765/46
558B28	-58.1	135.6	1878	C	10/45	53	44	P2765/47
558B29	-58.2	134.0	1882	C	10/52	53	39	P2765/48
558B30	-57.5	135.2	1858	C	10/47	53	41	P2765/49
558B31	-57.6	133.7	1861	C	10/53	53	36	P2765/50
558B32	-56.9	134.9	1837	C	10/49	53	39	P2765/51
558B33	-57.0	133.4	1841	C	10/55	53	34	P2765/52
558B34	-56.3	134.5	1817	C	10/50	53	36	P2766/01
558B35	-56.4	133.0	1821	C	10/56	53	31	P2766/02
558B36	-55.7	134.1	1798	C	10/52	53	33	P2766/03
558B37	-55.7	132.7	1801	C	10/58	53	28	P2766/04
558B38	-55.1	133.8	1778	C	10/53	53	30	P2766/05
560B01	63.5	98.9	907	C	12/30	53	91	P2767/01
560B02	63.6	97.8	914	C	12/34	53	111	P2767/02
560B03	63.9	98.5	920	C	12/31	53	93	P2767/03
560B04	64.0	97.4	928	C	12/35	53	114	P2767/04
560B05	64.2	98.1	934	C	12/33	53	95	P2767/05
560B06	64.3	97.0	941	C	12/37	53	118	P2767/06
560B07	64.5	97.6	947	C	12/35	53	99	P2767/07
560B08	64.6	96.6	955	C	12/39	53	123	P2767/08
560B09	64.9	97.2	961	C	12/37	53	103	P2767/09
560B10	65.0	96.1	969	C	12/41	53	129	P2767/10
560B11	65.3	96.8	975	C	12/39	53	107	P2767/11
560B12	65.3	95.7	983	C	12/43	53	136	P2767/12
560B13	65.5	96.4	989	C	12/40	53	114	P2767/13
560B14	65.6	95.2	997	C	12/45	53	141	P2767/14
560B15	65.8	96.0	1003	C	12/42	53	119	P2767/15
560B16	65.9	94.8	1011	C	12/47	53	146	P2767/16
560B17	66.2	95.6	1017	C	12/44	53	124	P2767/17
560B18	66.2	94.4	1025	C	12/49	53	152	P2767/18
560B19	66.5	95.1	1032	C	12/45	53	130	P2767/19
560B20	66.6	93.9	1040	C	12/51	53	159	P2767/20
560B41	81.8	76.9	3484	M	14/31	53	287	P2769/01
560B42	81.2	63.2	3457	M	15/11	53	284	P2769/02
560B43	82.7	64.1	3453	M	15/07	53	288	P2769/03
560B44	83.1	55.4	3440	M	15/54	53	285	P2769/04
560B45	83.6	51.9	[illegible]	M	15/56	53	[illegible]	P2769/05
[illegible]	82.6	40.7	[illegible]	M	16/41	53	281	P2769/06
560B47	84.0	37.5	[illegible]	M	16/58	53	[illegible]	P2769/07
[illegible]	82.8	[illegible]	3371	M	17/33	53	[illegible]	P2769/08
[illegible]	84.1	18.1	3348	M	18/00	53	[illegible]	P2769/09
560B50	[illegible]	15.4	3355	M	18/53	53	[illegible]	P2769/10
560B51	83.1	[illegible]	[illegible]	M	19/07	53	[illegible]	P2769/11
[illegible]	[illegible]	[illegible]	[illegible]	M	19/45	53	[illegible]	[illegible]
560B53	83.0	354.8	3340	M	19/44	53	[illegible]	P2769/13
[illegible]	81.4	355.1	[illegible]	M	20/20	53	[illegible]	P2769/15
560B55	[illegible]	[illegible]	3318	M	20/13	53	[illegible]	[illegible]
[illegible]	81.6	339.1	[illegible]	M	20/45	53	[illegible]	P2769/17
560B57	79.7	341.9	3310	M	20/37	53	300	P2769/18
560B58	80.8	337.3	[illegible]	M	21/08	53	[illegible]	P2769/19
[illegible]	78.8	[illegible]	3318	M	20/56	53	301	P2769/20
560B60	79.3	[illegible]	4020	M	15/00	53	[illegible]	P2768/01
560B61	78.6	[illegible]	4030	M	15/49	53	275	P2768/03
[illegible]	80.3	57.5	4010	M	15/37	53	[illegible]	P2768/04
560B63	79.4	47.8	[illegible]	M	16/16	53	280	P2768/05
[illegible]	81.1	[illegible]	[illegible]	M	16/53	53	[illegible]	[illegible]
560B65	[illegible]	[illegible]	[illegible]	M	[illegible]	53	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	M	18/15	53	[illegible]	[illegible]
560B70	81.5	18.1	3397	M	[illegible]	53	[illegible]	P2771/01
560B71	81.1	[illegible]	[illegible]	M	18/51	53	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	-61.1	105.7	[illegible]	C	10/15	54	346	[illegible]
[illegible]	-61.0	105.5	[illegible]	C	[illegible]	54	[illegible]	[illegible]
[illegible]	-60.5	103.8	[illegible]	C	[illegible]	54	[illegible]	[illegible]
[illegible]	[illegible]	103.5	[illegible]	C	[illegible]	54	[illegible]	[illegible]
[illegible]	-59.5	102.?	[illegible]	C	[illegible]	54	[illegible]	[illegible]
[illegible]	[illegible]	103.7	[illegible]	C	[illegible]	54	[illegible]	[illegible]
[illegible]	-58.5	101.?	[illegible]	C	[illegible]	54	[illegible]	[illegible]
[illegible]	-58.4	[illegible]	[illegible]	C	[illegible]	54	[illegible]	[illegible]
[illegible]	-57.5	101.7	[illegible]	C	10/[illegible]	54	31[illegible]	P2774/13

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
562B14	-56.6	102.9	2231	C	10/24	54	296	P2774/14
562B15	-55.6	101.3	2228	C	10/31	54	305	P2775/01
562B16	-55.7	102.4	2218	C	10/27	54	291	P2773/04
562B24	-62.4	105.3	2074	C	10/29	54	47	P2773/04
562B25	-62.4	100.5	2074	C	10/36	54	41	P2773/05
562B26	-61.6	101.9	2049	C	10/30	54	45	P2773/06
562B27	-61.6	100.2	2049	C	10/38	54	39	P2773/07
562B28	-60.8	101.5	2024	C	10/32	54	42	P2773/08
562B29	-60.8	99.8	2023	C	10/39	54	36	P2773/09
562B30	-60.1	101.2	2000	C	10/33	54	33	P2773/10
562B31	-60.0	99.6	1999	C	10/40	54	33	P2773/11
562B32	-59.3	100.9	1976	C	10/35	54	30	P2773/12
562B33	-59.2	99.3	1975	C	10/41	54	30	P2773/13
562B34	-58.5	100.6	1953	C	10/36	54	32	P2773/14
562B35	-58.4	99.1	1953	C	10/42	54	26	P2773/15
562B36	-57.7	100.3	1931	C	10/37	54	28	P2773/16
562B46	-63.0	98.4	1949	C	10/47	54	46	P2775/09
562B47	-62.9	96.6	1953	C	10/54	54	47	P2775/10
562B48	-62.1	98.2	1914	C	10/48	54	46	P2775/11
562B49	-62.1	96.6	1920	C	10/54	54	43	P2775/12
562B50	-61.3	98.1	1888	C	10/48	54	45	P2775/13
562B51	-61.3	96.5	1888	C	10/55	54	42	P2775/14
562B52	-60.5	98.0	1859	C	10/49	54	44	P2775/15
562B53	-60.5	96.5	1857	C	10/55	54	41	P2775/16
562B54	-59.7	97.9	1827	C	10/50	54	41	P2775/17
562B55	-59.7	96.4	1827	C	10/55	54	40	P2775/18
562B56	-58.9	97.8	1791	C	10/50	54	42	P2775/19
564B01	-52.7	91.4	1885	C	09/57	55	209	P2776/01
564B02	-51.6	92.8	1855	C	09/54	55	211	P2776/02
564B03	-51.9	90.8	1971	C	10/00	55	219	P2776/03
564B04	-51.2	91.7	1970	C	09/58	55	215	P2776/04
564B05	-51.2	90.4	1956	C	10/04	55	217	P2776/05
564B06	-50.5	91.3	1956	C	09/58	55	220	P2776/06
564B07	-50.5	90.0	1943	C	10/03	55	223	P2776/07
564B08	-49.8	90.8	1943	C	10/00	55	224	P2776/08
564B09	-49.8	89.6	1929	C	10/05	55	223	P2776/09
564B10	-49.1	90.4	1929	C	10/02	55	228	P2776/10
564B11	-49.1	89.1	1916	C	10/07	55	226	P2776/11
564B12	-48.4	90.0	1917	C	10/04	55	231	P2776/12
564B13	-48.4	88.8	1904	C	10/09	55	229	P2776/13
564B14	-47.7	89.6	1904	C	10/05	55	233	P2776/14
564B15	-47.7	88.4	1893	C	10/10	55	241	P2776/15
564B16	-47.0	89.2	1893	C	10/07	55	236	P2776/16
564B21	-52.7	88.4	1890	C	10/12	55	69	P2778/01
564B22	-52.1	89.3	1881	C	10/08	55	69	P2778/02
564B23	-52.1	88.1	1874	C	10/13	55	85	P2778/03
564B24	-51.5	89.0	1866	C	10/10	55	101	P2778/04
564B25	-51.5	87.9	1863	C	10/14	55	85	P2778/05
564B26	-51.0	88.7	1846	C	10/11	55	102	P2778/06
564B27	-50.9	87.6	1844	C	10/15	55	86	P2778/07
564B28	-50.4	88.4	1824	C	10/12	55	105	P2778/08
564B29	-50.3	87.3	1814	C	10/17	55	86	P2778/09
564B30	-49.8	88.1	1805	C	10/13	55	108	P2778/10
564B31	-49.7	87.1	1797	C	10/18	55	85	P2778/11
564B32	-49.2	87.9	1787	C	10/15	55	112	P2778/12
564B33	-49.1	86.9	1777	C	10/19	55	87	P2778/13
564B34	-48.6	87.6	1769	C	10/16	55	118	P2778/14
564B35	-48.5	86.6	1759	C	10/20	55	89	P2778/15
564B36	-47.9	87.4	1751	C	10/17	55	118	P2778/16
564B41	-53.8	86.7	1755	C	10/18	55	67	P2776/17
564B42	-53.1	87.4	1729	C	10/18	55	70	P2776/18
564B43	-53.1	86.5	1729	C	10/19	55	67	P2776/19
564B44	-52.5	87.3	1710	C	10/19	55	70	P2776/20
564B45	-52.5	86.3	1709	C	10/20	55	67	P2776/21
564B46	-51.9	87.0	1687	C	10/24	55	70	P2776/22
564B47	-51.9	86.1	1683	C	10/21	55	67	P2776/23
564B48	-51.2	86.8	1660	C	10/25	55	70	P2776/24
564B49	-51.2	85.9	1660	C	10/22	55	66	P2776/25
564B50	-50.6	86.6	1641	C	10/26	55	70	P2776/26
564B51	-50.6	85.7	1637	C	10/23	55	66	P2776/27
564B52	-49.9	86.4	1618	C	10/27	55	70	P2776/28
564B53	-49.9	85.5	1616	C	10/24	55	66	P2777/01
564B54	-49.3	86.2	1596	C	10/27	55	70	P2777/02
564B55	-49.2	85.3	1591	C	10/25	55	66	P2777/03
564B56	-48.6	85.9	1574	C	10/27	55	70	P2777/04
565B04	-60.0	81.8	1574	C	10/05	56	336	P2778/09
565B05	-60.1	79.9	1574	C	10/07	56	344	P2778/10
565B06	-59.3	81.2	1567	C	10/06	56	336	P2778/11
565B07	-59.4	79.4	1567	C	10/09	56	346	P2778/12
565B08	-58.6	80.6	1557	C	10/06	56	338	P2778/13
565B09	-58.6	78.8	1549	C	10/11	56	350	P2779/01
565B10	-57.9	80.1	1533	C	10/08	56	352	P2779/02
565B11	-57.9	78.4	1533	C	10/13	56	352	P2779/03
565B12	-57.1	79.6	1517	C	10/10	56	357	P2779/04
565B13	-57.2	77.9	1517	C	10/15	56	353	P2779/05
565B14	-56.4	79.1	1502	C	10/12	56	356	P2779/06
565B15	-56.5	77.5	1502	C	10/16	56	353	P2779/07
565B16	-55.7	78.6	1492	C	10/08	56	358	P2779/08
565B23	-61.7	76.9	1486	C	10/16	56	48	P2777/01
565B24	-60.9	78.2	1486	C	10/11	56	54	P2780/01
565B25	-60.9	76.5	1480	C	10/17	56	51	P2780/02
565B26	-60.2	77.7	1480	C	10/13	56	56	P2780/03
565B27	-60.2	76.1	1475	C	10/20	56	46	P2780/04
565B28	-59.5	77.3	1475	C	10/15	56	53	P2780/05
565B29	-59.5	75.7	1473	C	10/17	56	39	P2780/06
565B30	-58.7	76.9	1474	C	10/15	56	51	P2780/07
565B31	-58.7	75.3	1471	C	10/18	56	35	P2780/08
565B32	-58.0	76.5	1479	C	10/16	56	40	P2780/09
565B33	-58.0	75.0	1481	C	10/19	56	31	P2780/10
565B34	-57.3	76.1	1491	C	10/20	56	35	P2780/11
565B35	-57.3	74.7	1496	C	10/21	56	25	P2780/12
565B36	-56.5	75.8	1511	C	10/21	56	28	P2780/13
565B44	-65.0	76.0	1699	C	10/19	56	61	P2779/13
565B45	-61.0	75.5	1699	C	10/24	56	60	P2779/14
565B46	-61.3	75.5	1671	C	10/21	56	60	P2779/15
565B47	-61.3	73.9	1675	C	10/25	56	58	P2779/16
565B48	-60.6	75.0	1645	C	10/23	56	58	P2779/17
565B49	-60.6	73.5	1642	C	10/27	56	57	P2779/18
565E50	-59.9	74.5	1618	C	10/28	56	51	P2779/18

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
565B51	-59.9	73.1	1619	C	10/34	56	47	P2779/19
565B52	-59.2	74.1	1593	C	10/30	56	50	P2779/20
565B53	-59.2	72.7	1593	C	10/35	56	46	P2779/21
565B54	-58.5	73.7	1567	C	10/31	56	48	P2779/22
565B55	-58.4	72.3	1567	C	10/36	56	44	P2779/23
565B56	-57.8	73.3	1542	C	10/32	56	46	P2779/24
565B61	-31.2	71.4	935	C	10/37	56	314	P2781/11
565B62	-33.4	73.4	936	C	10/40	56	49	P2781/12
565B63	-33.2	73.0	930	C	10/41	56	51	P2781/13
565B64	-33.6	73.5	920	C	10/40	56	47	P2781/14
565B65	-33.4	73.1	914	C	10/41	56	55	P2781/15
565B66	-32.7	73.5	904	C	10/39	56	51	P2781/16
565B67	-32.7	72.7	898	C	10/41	56	60	P2781/17
565B68	-32.0	73.3	888	C	10/40	56	60	P2781/18
565B69	-31.0	73.0	883	C	10/37	56	67	P2781/19
565B70	-30.5	73.6	876	C	10/42	56	67	P2781/20
566B01	68.3	38.1	1109	C	10/52	56	135	P2782/01
566B02	68.3	36.8	1110	C	10/48	56	135	P2782/02
566B03	68.7	37.6	1109	C	10/54	56	135	P2782/03
566B04	69.1	37.4	1115	C	10/50	56	136	P2782/04
566B05	69.0	36.0	1115	C	10/55	56	131	P2782/05
566B06	69.4	35.7	1119	C	10/52	56	140	P2782/06
566B07	69.4	34.3	1118	C	10/57	56	139	P2782/07
566B08	69.7	35.6	1153	C	10/53	56	139	P2782/08
566B09	69.8	33.9	1152	C	10/58	56	141	P2782/09
566B10	70.0	35.2	1207	C	10/54	56	141	P2782/10
566B11	70.0	33.5	1207	C	10/59	56	143	P2782/11
566B12	70.1	35.0	1207	C	10/55	56	143	P2782/12
566B13	70.3	33.1	1207	C	11/00	56	145	P2782/13
566B14	70.4	34.8	1207	C	10/56	56	145	P2782/14
566B15	70.7	33.5	1207	C	11/01	56	147	P2782/15
566B16	70.7	35.5	1207	C	10/57	56	147	P2782/16
566B17	71.1	33.5	1207	C	11/02	56	149	P2782/17
566B18	71.1	35.5	1207	C	10/58	56	149	P2782/18
566B19	71.5	33.7	1207	C	11/03	56	151	P2782/19
566B20	71.5	35.7	1207	C	10/59	56	151	P2782/20
566B21	73.6	33.5	1207	C	11/04	56	153	P2782/21
566B22	73.6	35.9	1207	C	11/00	56	153	P2782/22
566B23	74.1	33.8	1207	C	11/05	56	155	P2782/23
566B24	74.1	36.2	1207	C	11/01	56	155	P2782/24
566B25	74.5	34.0	1207	C	11/06	56	157	P2782/25
566B26	74.5	36.4	1207	C	11/02	56	157	P2782/26
566B27	74.9	34.2	1207	C	11/07	56	159	P2782/27
566B28	74.9	36.6	1207	C	11/03	56	159	P2782/28
566B29	75.3	34.4	1207	C	11/08	56	161	P2782/29
566B30	75.3	36.8	1207	C	11/04	56	161	P2782/30
566B31	75.7	34.6	1207	C	11/09	56	163	P2782/31
566B32	75.7	37.0	1207	C	11/05	56	163	P2782/32
566B33	76.1	34.8	1207	C	11/10	56	165	P2782/33
566B34	76.1	37.2	1207	C	11/06	56	165	P2782/34
566B35	76.5	35.0	1207	C	11/11	56	167	P2782/35
566B36	76.5	37.4	1207	C	11/07	56	167	P2782/36
566B37	76.9	35.2	1207	C	11/12	56	169	P2782/37
566B38	76.9	37.6	1207	C	11/08	56	169	P2782/38
566B39	77.3	35.4	1207	C	11/13	56	171	P2782/39
566B40	77.3	37.8	1207	C	11/09	56	171	P2782/40
566B41	77.7	35.6	1207	C	11/14	56	173	P2782/41
566B42	77.7	38.0	1207	C	11/10	56	173	P2782/42
566B43	78.1	35.8	1207	C	11/15	56	175	P2782/43
566B44	78.1	38.2	1207	C	11/11	56	175	P2782/44
566B45	78.5	36.0	1207	C	11/16	56	177	P2782/45
566B46	78.5	38.4	1207	C	11/12	56	177	P2782/46
566B47	78.9	36.2	1207	C	11/17	56	179	P2782/47
566B48	78.9	38.6	1207	C	11/13	56	179	P2782/48
566B49	79.3	36.4	1207	C	11/18	56	181	P2782/49
566B50	79.3	38.8	1207	C	11/14	56	181	P2782/50
566B51	79.7	36.6	1207	C	11/19	56	183	P2782/51
566B52	79.7	39.0	1207	C	11/15	56	183	P2782/52
566B53	78.8	36.8	1207	C	11/20	56	185	P2782/53
566B54	78.8	39.2	1207	C	11/16	56	185	P2782/54
566B55	78.4	37.0	1207	C	11/21	56	187	P2782/55
566B56	78.4	39.4	1207	C	11/17	56	187	P2782/56
566B57	78.0	37.2	1207	C	11/22	56	189	P2782/57
566B58	78.0	39.6	1207	C	11/18	56	189	P2782/58
566B59	77.6	37.4	1207	C	11/23	56	191	P2782/59
566B60	77.6	39.8	1207	C	11/19	56	191	P2782/60
566B61	77.2	37.6	1207	C	11/24	56	193	P2782/61
566B62	77.2	40.0	1207	C	11/20	56	193	P2782/62
566B63	76.8	37.8	1207	C	11/25	56	195	P2782/63
566B64	76.8	40.2	1207	C	11/21	56	195	P2782/64
566B65	76.4	38.0	1207	C	11/26	56	197	P2782/65
566B66	76.4	40.4	1207	C	11/22	56	197	P2782/66
566B67	76.0	38.2	1207	C	11/27	56	199	P2782/67
566B68	76.0	40.6	1207	C	11/23	56	199	P2782/68
566B69	75.6	38.4	1207	C	11/28	56	201	P2782/69
566B70	75.6	40.8	1207	C	11/24	56	201	P2782/70
567B01	-60.1	39.4	1207	C	11/18	56	329	P2783/01
567B02	-59.5	39.0	1207	C	11/19	56	329	P2783/02
567B03	-59.5	40.6	1207	C	11/15	56	331	P2783/03
567B04	-58.9	39.6	1207	C	11/20	56	331	P2783/04
567B05	-58.9	41.2	1207	C	11/16	56	333	P2783/05
567B06	-58.3	40.2	1207	C	11/21	56	333	P2783/06
567B07	-57.8	41.8	1207	C	11/17	56	335	P2783/07
567B08	-57.8	40.8	1207	C	11/22	56	335	P2783/08
567B09	-57.2	42.4	1207	C	11/18	56	337	P2783/09
567B10	-56.7	41.4	1207	C	11/23	56	337	P2783/10
567B11	-56.7	43.0	1207	C	11/19	56	339	P2783/11
567B12	-56.1	42.0	1207	C	11/24	56	339	P2783/12
567B13	-54.9	37.4	1210	C	11/33	56	349	P2783/13

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNER
567814	-54.2	38.8	2302	C	11/28	56	326	P2788/14
567815	-53.9	37.0	2326	C	11/35	56	357	P2788/15
567816	-53.5	38.4	2365	C	11/39	56	3	P2788/16
567821	-59.5	43.3	2065	C	11/15	56	4	P2787/01
567822	-58.7	43.6	2035	C	11/10	56	1	P2787/02
567823	-58.5	41.9	2047	C	11/17	56		P2787/03
567824	-57.9	43.3	2015	C	11/11	56		P2787/04
567825	-57.8	41.6	2030	C	11/18	56	359	P2787/05
567826	-57.3	43.1	1999	C	11/12	56	358	P2787/06
567827	-57.1	41.5	2015	C	11/19	56	355	P2787/07
567828	-56.6	42.7	1985	C	11/14	56	353	P2787/08
567829	-56.3	41.2	2001	C	11/20	56	353	P2787/09
567830	-55.8	42.6	1970	C	11/15	56	352	P2787/10
567831	-55.7	41.0	1986	C	11/21	56	350	P2787/11
567832	-55.1	42.2	1955	C	11/16	56	349	P2787/12
567833	-54.9	40.8	1973	C	11/22	56	347	P2787/13
567834	-54.4	42.1	1940	C	11/17	56	347	P2787/14
567835	-54.2	40.6	1959	C	11/23	56	345	P2787/15
567836	-53.7	41.9	1925	C	11/18	56	345	P2787/16
567841	-52.5	44.0	1835	C	11/07	56	5	P2789/01
567842	-52.7	46.1	1798	C	11/03	56	5	P2789/02
567843	-52.9	44.5	1817	C	11/09	56	5	P2789/03
567844	-53.1	45.7	1780	C	11/04	56	5	P2789/04
567845	-53.3	44.2	1800	C	11/10	56	6	P2789/05
567846	-53.5	45.4	1763	C	11/05	56	6	P2789/06
567847	-53.7	43.9	1783	C	11/11	56	7	P2789/07
567848	-53.9	45.1	1746	C	11/06	56	7	P2789/08
567849	-54.1	43.7	1766	C	11/12	56	8	P2789/09
567850	-54.3	44.7	1729	C	11/07	56	8	P2789/10
567851	-54.4	43.3	1749	C	11/13	56	9	P2789/11
567852	-54.7	44.4	1713	C	11/08	56	9	P2789/12
567853	-54.8	43.0	1733	C	11/14	56	10	P2789/13
567854	-55.0	44.0	1696	C	11/09	56	10	P2789/14
567855	-55.2	42.8	1716	C	11/15	56	11	P2789/15
567856	-55.4	43.9	1680	C	11/10	56	11	P2789/16
567861	-55.8	41.5	1681	C	11/13	57	109	P2787/16
568003	-55.3	43.0	1910	C	10/55	57	359	P2787/01
568004	-55.2	41.5	1928	C	10/57	57	355	P2787/02
568005	-55.0	43.1	1891	C	10/54	57	355	P2787/03
568006	-54.9	41.3	1909	C	10/58	57	353	P2787/04
568007	-54.8	43.0	1873	C	10/55	57	353	P2787/05
568008	-54.6	41.1	1891	C	10/59	57	350	P2787/06
568009	-54.4	42.7	1854	C	10/56	57	350	P2787/07
568010	-54.2	40.9	1873	C	11/00	57	348	P2787/08
568011	-54.0	42.5	1836	C	10/57	57	348	P2787/09
568012	-53.8	40.7	1855	C	11/01	57	346	P2787/10
568013	-53.6	42.3	1818	C	10/58	57	346	P2787/11
568014	-53.4	40.5	1837	C	11/02	57	344	P2787/12
568015	-53.2	42.1	1800	C	10/59	57	344	P2787/13
568016	-53.0	40.3	1819	C	11/03	57	342	P2787/14
568017	-52.8	41.9	1782	C	11/00	57	342	P2787/15
568018	-52.6	40.1	1801	C	11/04	57	340	P2787/16
568021	-52.0	41.2	1745	C	11/07	57	7	P2789/01
568022	-51.8	43.1	1708	C	11/03	57	7	P2789/02
568023	-51.6	41.0	1727	C	11/08	57	7	P2789/03
568024	-51.4	42.9	1690	C	11/04	57	7	P2789/04
568025	-51.2	40.8	1709	C	11/09	57	8	P2789/05
568026	-51.0	42.7	1672	C	11/05	57	8	P2789/06
568027	-50.8	40.6	1691	C	11/10	57	9	P2789/07
568028	-50.6	42.5	1654	C	11/06	57	9	P2789/08
568029	-50.4	40.4	1673	C	11/11	57	10	P2789/09
568030	-50.2	42.3	1636	C	11/07	57	10	P2789/10
568031	-50.0	40.2	1655	C	11/12	57	11	P2789/11
568032	-49.8	42.1	1618	C	11/08	57	11	P2789/12
568033	-49.6	40.0	1637	C	11/13	57	12	P2789/13
568034	-49.4	41.9	1600	C	11/09	57	12	P2789/14
568035	-49.2	39.8	1619	C	11/14	57	13	P2789/15
568036	-49.0	41.7	1582	C	11/10	57	13	P2789/16
568041	-48.4	42.9	1526	C	11/15	57	15	P2790/01
568042	-48.6	44.8	1489	C	11/11	57	15	P2790/02
568043	-48.8	42.7	1508	C	11/16	57	16	P2790/03
568044	-49.0	44.6	1471	C	11/12	57	16	P2790/04
568045	-49.2	42.5	1490	C	11/17	57	17	P2790/05
568046	-49.4	44.4	1453	C	11/13	57	17	P2790/06
568047	-49.6	42.3	1472	C	11/18	57	18	P2790/07
568048	-49.8	44.2	1435	C	11/14	57	18	P2790/08
568049	-50.0	42.1	1454	C	11/19	57	19	P2790/09
568050	-50.2	44.0	1417	C	11/15	57	19	P2790/10
568051	-50.4	41.9	1436	C	11/20	57	20	P2790/11
568052	-50.6	43.8	1399	C	11/16	57	20	P2790/12
568053	-50.8	41.7	1418	C	11/21	57	21	P2790/13
568054	-51.0	43.6	1381	C	11/17	57	21	P2790/14
568055	-51.2	41.5	1400	C	11/22	57	22	P2790/15
568056	-51.4	43.4	1363	C	11/18	57	22	P2790/16
568061	-52.0	44.2	1307	C	11/23	57	24	P2791/01
568062	-52.2	46.1	1270	C	11/19	57	24	P2791/02
568063	-52.4	44.0	1289	C	11/24	57	25	P2791/03
568064	-52.6	45.9	1252	C	11/20	57	25	P2791/04
568065	-52.8	43.8	1271	C	11/25	57	26	P2791/05
568066	-53.0	45.7	1234	C	11/21	57	26	P2791/06
568067	-53.2	43.6	1253	C	11/26	57	27	P2791/07
568068	-53.4	45.5	1216	C	11/22	57	27	P2791/08
568069	-53.6	43.4	1235	C	11/27	57	28	P2791/09
568070	-53.8	45.3	1198	C	11/23	57	28	P2791/10
568071	-54.0	43.2	1217	C	11/28	57	29	P2791/11
568072	-54.2	45.1	1180	C	11/24	57	29	P2791/12
568073	-54.4	43.0	1199	C	11/29	57	30	P2791/13
568074	-54.6	44.9	1162	C	11/25	57	30	P2791/14
568075	-54.8	42.8	1181	C	11/30	57	31	P2791/15
568076	-55.0	44.7	1144	C	11/26	57	31	P2791/16
568081	-55.6	45.5	1088	C	11/31	57	33	P2792/01
568082	-55.8	47.4	1051	C	11/27	57	33	P2792/02
568083	-56.0	45.3	1070	C	11/32	57	34	P2792/03
568084	-56.2	47.2	1033	C	11/28	57	34	P2792/04
568085	-56.4	45.1	1052	C	11/33	57	35	P2792/05
568086	-56.6	47.0	1015	C	11/29	57	35	P2792/06
568087	-56.8	44.9	1034	C	11/34	57	36	P2792/07
568088	-57.0	46.8	997	C	11/30	57	36	P2792/08
568089	-57.2	44.7	1016	C	11/35	57	37	P2792/09
568090	-57.4	46.6	979	C	11/31	57	37	P2792/10
568091	-57.6	44.5	998	C	11/36	57	38	P2792/11
568092	-57.8	46.4	961	C	11/32	57	38	P2792/12
568093	-58.0	44.3	980	C	11/37	57	39	P2792/13
568094	-58.2	46.2	943	C	11/33	57	39	P2792/14
568095	-58.4	44.1	962	C	11/38	57	40	P2792/15
568096	-58.6	46.0	925	C	11/34	57	40	P2792/16
568101	-59.2	46.8	869	C	11/39	57	42	P2793/01
568102	-59.4	48.7	832	C	11/35	57	42	P2793/02
568103	-59.6	46.6	851	C	11/40	57	43	P2793/03
568104	-59.8	48.5	814	C	11/36	57	43	P2793/04
568105	-60.0	46.4	833	C	11/41	57	44	P2793/05
568106	-60.2	48.3	796	C	11/37	57	44	P2793/06
568107	-60.4	46.2	815	C	11/42	57	45	P2793/07
568108	-60.6	48.1	778	C	11/38	57	45	P2793/08
568109	-60.8	46.0	797	C	11/43	57	46	P2793/09
568110	-61.0	47.9	760	C	11/39	57	46	P2793/10
568111	-61.2	45.8	779	C	11/44	57	47	P2793/11
568112	-61.4	47.7	742	C	11/40	57	47	P2793/12
568113	-61.6	45.6	761	C	11/45	57	48	P2793/13
568114	-61.8	47.5	724	C	11/41	57	48	P2793/14
568115	-62.0	45.4	743	C	11/46	57	49	P2793/15
568116	-62.2	47.3	706	C	11/42	57	49	P2793/16
568121	-62.8	48.1	650	C	11/47	57	51	P2794/01
568122	-63.0	50.0	613	C	11/43	57	51	P2794/02
568123	-63.2	47.9	632	C	11/48	57	52	P2794/03
568124	-63.4	49.8	595	C	11/44	57	52	P2794/04
568125	-63.6	47.7	614	C	11/49	57	53	P2794/05
568126	-63.8	49.6	577	C	11/45	57	53	P2794/06
568131	-64.4	50.4	521	C	11/50	57	54	P2794/07
568132	-64.6	52.3	484	C	11/46	57	54	P2794/08
568133	-64.8	50.2	503	C	11/51	57	55	P2794/09
568134	-65.0	52.1	466	C	11/47	57	55	P2794/10
568135	-65.2	50.0	485	C	11/52	57	56	P2794/11
568136	-65.4	51.9	448	C	11/48	57	56	P2794/12
568141	-66.0	52.7	392	C	11/53	57	58	P2794/13
568142	-66.2	54.6	355	C	11/49	57	58	P2794/14
568143	-66.4	52.5	374	C	11/54	57	59	P2794/15
568144	-66.6	54.4	337	C	11/50	57	59	P2794/16
568145	-66.8	52.3	356	C	11/55	57	61	P2795/01
568146	-67.0	54.2	319	C	11/51	57	61	P2795/02
568151	-67.6	55.0	263	C	11/56	57	62	P2795/03
568152	-67.8	56.9	226	C	11/52	57	62	P2795/04
568153	-68.0	54.8	245	C	11/57	57	63	P2795/05
568154	-68.2	56.7	208	C	11/53	57	63	P2795/06
568155	-68.4	54.6	227	C	11/58	57	64	P2795/07
568156	-68.6	56.5	190	C	11/54	57	64	P2795/08
568161	-69.2	57.3	134	C	11/59	57	66	P2795/09
568162	-69.4	59.2	097	C	11/55	57	66	P2795/10
568163	-69.6	57.1	116	C	12/00	57	67	P2795/11
568164	-69.8	59.0	079	C	11/56	57	67	P2795/12
568165	-70.0	56.9	098	C	12/01	57	68	P2795/13
568166	-70.2	58.8	061	C	11/57	57	68	P2795/14
568171	-70.8	59.6	005	C	12/02	57	70	P2795/15
568172	-71.0	61.5	968	C	11/58	57	70	P2795/16
568173	-71.2	59.4	987	C	12/03	57	71	P2796/01
568174	-71.4	61.3	950	C	11/59	57	71	P2796/02
568175	-71.6	59.2	969	C	12/04	57	72	P2796/03
568176	-71.8	61.1	932	C	12/00	57	72	P2796/04
568181	-72.4	61.9	876	C	12/05	57	74	P2796/05
568182	-72.6	63.8	839	C	12/01	57	74	P2796/06
568183	-72.8	61.7	858	C	12/06	57	75	P2796/07
568184	-73.0	63.6	821	C	12/02	57	75	P2796/08
568185	-73.2	61.5	840	C	12/07	57	76	P2796/09
568186	-73.4	63.4	803	C	12/03	57	76	P2796/10
568191	-73.9	64.2	747	C	12/08	57	78	P2796/11
568192	-74.1	66.1	710	C	12/04	57	78	P2796/12
568193	-74.3	64.0	729	C	12/09	57	79	P2796/13
568194	-74.5	65.9	692	C	12/05	57	79	P2796/14
568195	-74.7	63.8	711	C	12/10	57	80	P2796/15
568196	-74.9	65.7	674	C	12/06	57	80	P2796/16
568201	-75.5	66.5	618	C	12/11	57	82	P2797/01
568202	-75.7	68.4	581	C	12/07	57	82	P2797/02
568203	-75.9	66.3	600	C	12/12	57	83	P2797/03
568204	-76.1	68.2	563	C	12/08	57	83	P2797/04
568205	-76.3	66.1	582	C	12/13	57	84	P2797/05
568206	-76.5	68.0	545	C	12/09	57	84	P2797/06
568211	-77.1	68.8	489	C	12/14	57	86	P2797/07
568212	-77.3	70.7	452	C	12/10	57	86	P2797/08
568213	-77.5	68.6	471	C	12/15	57	87	P2797/09
568214	-77.7	70.5	434	C	12/11	57	87	P2797/10
568215	-77.9	68.4	453	C	12/16	57	88	P2797/11
568216	-78.1	70.3	416	C	12/12	57	88	P2797/12
568221	-78.7	71.1	360	C	12/17	57	90	P2797/13
568222	-78.9	73.0	323	C	12/13	57	90	P2797/14
568223	-79.1	70.9	342	C	12/18	57	91	P2797/15
568224	-79.3	72.8	305	C	12/14	57	91	P2797/16
568225	-79.5	70.7	324	C	12/19	57	92	P2798/01
568226	-79.7	72.6	287	C	12/15	57	92	P2798/02
568231	-80.3	73.4	231	C	12/20	57	94	P2798/03
568232	-80.5	75.3	194	C	12/16	57	94	P2798/04
568233	-80.7	73.2	213	C	12/21	57	95	P2798/05
568234	-80.9	75.1	176	C	12/17	57	95	P2798/06
568235	-81.1	73.0	195	C	12/22	57	96	P2798/07
568236	-81.3	74.9	158	C	12/18	57	96	P2798/08
568241	-81.9	75.7	102	C	12/23	57	98	P2798/09
568242	-82.1	77.6	065	C	12/19	57	98	P2798/10
568243	-82.3	75.5	084	C	12/24	57	99	P2798/11
568244	-82.5	77.4	047	C	12/20	57	99	P2798/12
568245	-82.7	75.3	066	C	12/25	57	100	P2798/13
568246	-82.9	77.2	029	C	12/21	57	100	P2798/14
568251	-83.5	78.0	973	C	12/26	57	102	P2798/15
568252	-83.7	79.9	936	C	12/22	57	102	P2798/16
568253	-83.9	77.8	955	C	12/27	57	103	P2799/01
568254	-84.1	79.7	918	C	12/23	57	103	P2799/02
568255	-84.3	77.6	937	C	12/28	57	104	P2799/03
568256	-84.5	79.5	900	C	12/24	57	104	P2799/04
568261	-85.1	80.3	844	C	12/29	57	106	P2799/05
568262	-85.3	82.2	807	C	12/25	57	106	P2799/06
568263	-85.5	80.1	826	C	12/30	57	107	P2799/07
568264	-85.7	82.0	789	C	12/26	57	107	P2799/08
568265	-85.9	79.9	808	C	12/31	57	108	P2799/09
568266	-86.1	81.8	771	C	12/27	57	108	P2799/10
568271	-86.7	82.6	715	C	12/32	57	110	P2799/11
568272	-86.9	84.5	678	C	12/28	57	110	P2799/12
568273	-87.1	82.4	697	C	12/33	57	111	P2799/13
568274	-87.3	84.3	660	C	12/29	57	111	P2799/14
568275	-87.5	82.2	679	C	12/34	57	112	P2799/15
568276	-87.7	84.1	642	C	12/30	57	112	P2799/16
568281	-88.3	84.9	586	C	12/35	57	114	P2800/01
568282	-88.5	86.8	549	C	12/31	57	114	P2800/02
568283	-88.7	84.7	568	C	12/36	57	115	P2800/03
568284	-88.9	86.6	531	C	12/32	57	115	P2800/04
568285	-89.1	84.5	550	C	12/37	57	116	P2800/05
568286	-89.3	86.4	513	C	12/33	57	116	P2800/06
568291	-89.9	87.2	457	C	12/38	57	118	P2800/07
568292	-90.1	89.1	420	C	12/34	57	118	P2800/08
568293	-90.3	87.0	439	C	12/39	57	119	P2800/09
568294	-90.5	88.9	402	C	12/35	57	119	P2800/10
568295	-90.7	86.8	421	C	12/40	57	120	P2800/11
568296	-90.9	88.7	384	C	12/36	57	120	P2800/12
568301	-91.5	89.5	328	C	12/41	57	122	P2800/13
568302	-91.7	91.4	291	C	12/37	57	122	P2800/14
568303	-91.9	89.3	310	C	12/42	57	123	P2800/15
568304	-92.1	91.2	273	C	12/38	57	123	P2800/16
568305	-92.3	89.1	292	C	12/43	57	124	P2801/01
568306	-92.5	91.0	255	C	12/39	57	124	P2801/02
568311	-93.1	91.8	199	C	12/44	57	126	P2801/03
568312	-93.3	93.7	162	C	12/40	57	126	P2801/04
568313	-93.5	91.6	181	C	12/45	57	127	P2801/05
568314	-93.7	93.5	144	C	12/41	57	127	P2801/06
568315	-93.9	91.4	163	C	12/46	57	128	P2801/07
568316	-94.1	93.3	126	C	12/42	57	128	P2801/08
568321	-94.7	94.1	070	C	12/47	57	130	P2801/09
568322	-94.9	96.0	033	C	12/43	57	130	P2801/10
568323	-95.1	93.9	052	C	12/48	57	131	P2801/11
568324	-95.3	95.8	015	C	12/44	57	131	P2801/12
568325	-95.5	93.7	034	C	12/49	57	132	P2801/13
568326	-95.7	95.6	997	C	12/45	57	132	P2801/14
568331	-96.3	96.4	941	C	12/50	57	134	P2801/15
568332	-96.5	98.3	904	C	12/46	57	134	P2801/16
568333	-96.7	96.2	923	C	12/51	57	135	P2802/01
568334	-96.9	98.1	886	C	12/47	57	135	P2802/02
568335	-97.1	96.0	905	C	12/52	57	136	P2802/03
568336	-97.3	97.9	868	C	12/48	57	136	P2802/04
568341	-97.9	98.7	812	C	12/53	57	138	P2802/05
568342	-98.1	100.6	775	C	12/49	57	138	P2802/06
568343	-98.3	98.5	794	C	12/54	57	139	P2802/07
568344	-98.5	100.4	757	C	12/50	57	139	P2802/08
568345	-98.7	98.3	776	C	12/55	57	140	P2802/09
568346	-98.9	100.2	739	C	12/51	57	140	P2802/10
568351	-99.5	101.0	683	C	12/56	57	142	P2802/11
568352	-99.7	102.9	646	C	12/52	57	142	P2802/12
568353	-99.9	100.8	665	C	12/57	57	143	P2802/13
568354	-100.1	102.7	628	C	12/53	57	143	P2802/14
568355	-100.3	100.6	647	C	12/58	57	144	P2802/15
568356	-100.5	102.5	610	C	12/54	57	144	P2802/16
568361	-101.1	103.3	554	C	12/59	57	146	P2803/01
568362	-101.3	105.2	517	C	12/55	57	146	P2803/02
568363	-101.5	103.1	536	C	13/00	57	147	P2803/03
568364	-101.7	105.0	499	C	12/56	57	147	P2803/04
568365	-101.9	102.9	518	C	13/01	57	148	P2803/05
568366	-102.1	104.8	481	C	12/57	57	148	P2803/06
568371	-102.7	105.6	425	C	13/02	57	150	P2803/07
568372	-102.9	107.5	388	C	12/58	57	150	P2803/08
568373	-103.1	105.4	407	C	13/03	57	151	P2803/09
568374	-103.3	107.3	370	C	12/59	57	151	P2803/10
568375	-103.5	105.2	389	C	13/04	57	152	P2803/11
568376	-103.7	107.1	352	C	13/00	57	152	P2803/12
568381	-104.3	107.9	296	C	13/05	57	154	P2803/13
568382	-104.5	109.8	259	C	13/01	57	154	P2803/14
568383	-104.7	107.7	278	C	13/06	57	155	P2803/15
568384	-104.9	109.6	241	C	13/02	57	155	P2803/16
568385	-105.1	107.5	260	C	13/07	57	156	P2804/01
568386	-105.3	109.4	223	C	13/03	57	156	P2804/02
568391	-105.9	110.2	167	C	13/08	57	158	P2804/03
568392	-106.1	112.1	130	C	13/04	57	158	P2804/04
568393	-106.3	110.0	149	C	13/09	57	159	P2804/05
568394	-106.5	111.9	112	C	13/05	57	159	P2804/06
568395	-106.7	109.8	131	C	13/10	57	160	P2804/07
568396	-106.9	111.7	094	C	13/06	57	160	P2804/08
568401	-107.5	112.5	038	C	13/11	57	162	P2804/09
568402	-107.7	114.4	001	C	13/07	57	162	P2804/10
568403	-107.9	112.3	020	C	13/12	57	163	P2804/11
568404	-108.1	114.2	983	C	13/08	57	163	P2804/12
568405	-108.3	112.1	002	C	13/13	57	164	P2804/13
568406	-108.5	114.0	965	C	13/09	57	164	P2804/14
568411	-109.1	114.8	909	C	13/14	57	166	P2804/15
568412	-109.3	116.7	872	C	13/10	57	166	P2804/16
568413	-109.5	114.6	891	C	13/15	57	167	P2805/01
568414	-109.7	116.5	854	C	13/11	57	167	P2805/02
568415	-109.9	114.4	873	C	13/16	57	168	P2805/03
568416	-110.1	116.3	836	C	13/12	57	168	P2805/04
568421	-110.7	117.1	780	C	13/17	57	170	P2805/05
568422	-110.9	119.0	743	C	13/13	57	170	P2805/06
568423	-111.1	116.9	762	C	13/18	57	171	P2805/07
568424	-111.3	118.8	725	C	13/14	57	171	P2805/08
568425	-111.5	116.7	744	C	13/19	57	172	P2805/09
568426	-111.7	118.6	707	C	13/15	57	172	P2805/10
568431	-112.3	119.4	651	C	13/20	57	174	P2805/11
568432	-112.5	121.3	614	C	13/16	57	174	P2805/12
568433	-112.7	119.2	633	C	13/21	57	175	P2805/13
568434	-112.9	121.1	596	C	13/17	57	175	P2805/14
568435	-113.1	119.0	615	C	13/22	57	176	P2805/15
568436	-113.3	120.9	578	C	13/18	57	176	P2805/16
568441	-113.9	121.7	522	C	13/23	57	178	P2806/01
568442	-114.1	123.6	485	C	13/19	57	178	P2806/02
568443	-114.3	121.5	504	C	13/24	57	179	P2806/03
568444	-114.5	123.4	467	C	13/20	57	179	P2806/04
568445	-114.7	121.3	486	C	13/25	57	180	P2806/05
568446	-114.9	123.2	449	C	13/21	57	180	P2806/06
568451	-115.5	124.0	393	C	13/26	57	182	P2806/07
568452	-115.7	125.9	356	C	13/22	57	182	P2806/08
568453	-115.9	123.8	375	C	13/27	57	183	P2806/09
568454	-116.1	125.7	338	C	13/23	57	183	P2806/10
568455	-116.3	123.6	357	C	13/28	57	184	P2806/11
568456	-116.5	125.5	320	C	13/24	57	184	P2806/12
568461	-117.1	126.3	264	C	13/29	57	186	P2806/13
568462	-117.3	128.2	227	C	13/25	57	186	P2806/14
568463	-117.5	126.1	246	C	13/30	57	187	P2806/15
568464	-117.7	128.0	209	C	13/26	57	187	P2806/16
568465	-117.9	125.9	228	C	13/31	57	188	P2807/01
568466	-118.1	127.8	191	C	13/27	57	188	P2807/02
568471	-118.7	128.6	135	C	13/32	57	190	P2

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
572B02	-62.5	351.4	2342	C	11/11	59	353	P2799/02
572B03	-62.4	349.2	2363	C	11/20	59	351	P2799/03
572B04	-61.6	351.4	2323	C	11/11	59	353	P2799/04
572B05	-61.4	349.3	2343	C	11/20	59	349	P2799/05
572B06	-60.7	351.3	2306	C	11/12	59	345	P2799/06
572B07	-60.5	349.3	2326	C	11/20	59	345	P2799/07
572B08	-59.8	351.4	2289	C	11/12	59	343	P2799/08
572B09	-59.6	349.4	2310	C	11/20	59	343	P2799/09
572B10	-58.9	351.4	2274	C	11/12	59	340	P2799/10
572B11	-58.7	349.5	2294	C	11/19	59	340	P2799/11
572B12	-58.0	351.3	2260	C	11/12	59	337	P2799/12
572B13	-57.8	349.5	2281	C	11/20	59	337	P2799/13
572B14	-57.1	351.3	2248	C	11/13	59	334	P2799/14
572B22	-62.7	354.1	2080	C	11/03	59	15	P2799/16
572B23	-62.7	352.2	2098	C	11/11	59	13	P2799/17
572B24	-61.9	354.1	2054	C	11/03	59	13	P2799/18
572B25	-61.8	352.3	2072	C	11/10	59	11	P2799/19
572B26	-61.1	354.2	2030	C	11/03	59	11	P2799/20
572B27	-61.0	352.4	2047	C	11/10	59	10	P2799/21
572B28	-60.3	354.3	2005	C	11/03	59	10	P2799/22
572B29	-60.3	352.5	[illegible]	C	11/10	59	8	P2799/23
572B30	-59.6	354.3	1981	C	11/02	59	8	P2799/24
572B31	-59.5	352.7	1998	C	11/09	59	6	P2799/25
572B32	-58.8	354.4	1958	C	11/02	59	5	P2799/26
572B33	-58.7	352.8	1974	C	11/09	59	4	P2786/01
572B34	-58.0	354.4	1935	C	11/02	59	3	P2786/02
572B35	-57.9	352.9	1951	C	11/09	59	2	P2786/03
572B36	-57.2	354.5	1914	C	11/02	59	1	P2786/04
572B44	-62.3	358.5	1898	C	10/49	59	31	P2800/04
572B45	-62.3	356.5	1915	C	10/56	59	30	P2800/05
572B46	-61.5	358.0	1871	C	10/50	59	30	P2800/06
572B47	-61.6	356.4	1888	C	10/55	59	28	P2800/07
572B48	-60.8	357.9	1844	C	10/50	59	29	P2800/08
572B49	-60.8	356.4	1860	C	10/57	59	27	P2801/01
572B50	-60.0	357.8	1818	C	10/51	59	27	P2801/02
572B51	-60.1	356.3	[illegible]	C	10/57	59	25	P2801/03
572B52	-59.3	357.7	1792	C	10/52	59	25	P2801/04
572B53	-59.3	[illegible]	1807	C	10/58	59	23	P2801/05
572B54	-58.5	357.5	1766	C	10/52	59	23	P2801/06
572B55	-58.6	[illegible]	1782	C	10/58	59	21	P2801/07
572B56	-57.8	357.3	1741	C	10/53	59	21	P2801/08
572B57	-57.8	[illegible]	1750	C	10/59	59	19	P2801/09
572B58	-57.0	357.0	1716	C	10/53	59	19	P2801/10
572B61	[illegible]	[illegible]	[illegible]	C	10/53	59	268	P2786/05
572B62	[illegible]	[illegible]	[illegible]	C	10/53	59	[illegible]	P2786/06
572B63	[illegible]	[illegible]	[illegible]	C	10/53	59	270	P2786/07
572B64	[illegible]	[illegible]	[illegible]	C	10/54	59	[illegible]	P2786/08
572B65	[illegible]	[illegible]	[illegible]	C	10/54	59	272	P2786/09
572B66	[illegible]	[illegible]	[illegible]	C	10/54	59	[illegible]	P2786/10
572B67	[illegible]	359.9	[illegible]	C	10/55	59	273	P2786/11
572B68	[illegible]	[illegible]	[illegible]	C	10/55	59	[illegible]	P2786/12
572B69	[illegible]	359.8	[illegible]	C	10/55	59	275	P2786/13
572B70	[illegible]	[illegible]	[illegible]	C	10/55	59	[illegible]	P2786/14
572B71	[illegible]	359.8	[illegible]	C	10/55	59	278	P2786/15
572B72	[illegible]	359.9	[illegible]	C	10/55	59	[illegible]	P2786/16
572B73	[illegible]	359.7	[illegible]	C	10/55	59	280	P2786/17
572B74	[illegible]	359.9	4470	C	10/55	59	[illegible]	P2786/18
572B75	[illegible]	359.7	[illegible]	C	10/56	59	[illegible]	P2786/19
572B76	[illegible]	359.8	[illegible]	C	10/56	59	[illegible]	P2786/20
572B81	[illegible]	[illegible]	[illegible]	C	10/5[illegible]	59	[illegible]	P2801/11
572B82	[illegible]	[illegible]	[illegible]	C	10/5[illegible]	59	[illegible]	P2801/12
572B83	[illegible]	[illegible]	[illegible]	C	10/5[illegible]	59	[illegible]	P2801/13
572B84	[illegible]	[illegible]	[illegible]	C	10/5[illegible]	59	[illegible]	P2801/14
572B85	[illegible]	[illegible]	[illegible]	C	10/5[illegible]	59	[illegible]	P2801/15
572B86	[illegible]	[illegible]	[illegible]	C	10/5[illegible]	59	[illegible]	P2801/16
572B87	[illegible]	[illegible]	[illegible]	C	10/5[illegible]	59	[illegible]	P2801/17
572B88	[illegible]	[illegible]	[illegible]	C	10/5[illegible]	59	[illegible]	P2801/18
573B01	-63.0	336.3	[illegible]	C	11/31	59	[illegible]	P2802/01
573B02	[illegible]	338.7	[illegible]	C	11/[illegible]	59	[illegible]	P2802/02
573B03	-62.1	336.4	[illegible]	C	11/31	59	[illegible]	P2802/03
573B04	-61.6	338.8	2416	C	11/[illegible]	59	[illegible]	P2802/04
573B05	-61.4	336.5	2440	C	11/30	59	[illegible]	P2802/05
573B06	-60.9	338.8	2400	C	11/[illegible]	59	[illegible]	P2802/06
573B07	-60.6	336.7	[illegible]	C	11/30	59	[illegible]	P2802/07
573B08	-60.1	338.9	2385	C	11/[illegible]	59	[illegible]	P2802/08
573B09	-59.9	336.7	[illegible]	C	11/30	59	[illegible]	P2802/09
573B10	-59.3	338.9	[illegible]	C	11/[illegible]	59	[illegible]	P2802/10
573B11	-59.1	336.8	[illegible]	C	11/30	59	[illegible]	P2802/11
573B12	[illegible]	338.9	[illegible]	C	11/[illegible]	59	[illegible]	P2802/12
573B13	[illegible]	336.9	2381	C	11/[illegible]	59	[illegible]	P2802/13
573B14	-57.8	[illegible]	[illegible]	C	11/[illegible]	59	[illegible]	P2802/14
573B15	-57.6	337.0	[illegible]	C	11/[illegible]	59	[illegible]	P2802/15
573B16	-57.1	339.0	[illegible]	C	11/[illegible]	59	[illegible]	P2802/16
[illegible]	[illegible]	341.8	[illegible]	C	11/[illegible]	59	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	11/[illegible]	59	[illegible]	[illegible]
[illegible]	-61.0	340.0	[illegible]	C	11/[illegible]	59	7	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	11/[illegible]	59	[illegible]	[illegible]
[illegible]	-60.5	340.3	[illegible]	C	11/[illegible]	59	[illegible]	[illegible]
[illegible]	-59.5	340.5	[illegible]	C	11/[illegible]	59	[illegible]	[illegible]
573B31	-59.4	[illegible]	[illegible]	C	11/[illegible]	59	[illegible]	[illegible]
[illegible]	-58.8	340.8	[illegible]	C	11/[illegible]	59	35	[illegible]
573B33	-58.7	341.0	[illegible]	C	11/[illegible]	59	[illegible]	[illegible]
[illegible]	-58.0	[illegible]	[illegible]	C	11/[illegible]	59	[illegible]	[illegible]
573B35	-57.9	341.8	[illegible]	C	11/[illegible]	59	[illegible]	P2804/[illegible]
[illegible]	-57.2	[illegible]	[illegible]	C	11/[illegible]	59	[illegible]	P2804/[illegible]
[illegible]	-57.5	[illegible]	[illegible]	C	11/[illegible]	59	[illegible]	P2804/[illegible]
573B38	-56.5	[illegible]	[illegible]	C	11/[illegible]	59	[illegible]	P2804/[illegible]
[illegible]	-56.7	[illegible]	[illegible]	C	11/[illegible]	59	[illegible]	P2804/[illegible]
573B40	-55.7	[illegible]	[illegible]	C	11/[illegible]	59	[illegible]	P2804/[illegible]
[illegible]	[illegible]	346.5	1613	C	10/[illegible]	59	[illegible]	P2803/[illegible]
573B47	[illegible]	344.5	[illegible]	C	10/[illegible]	59	[illegible]	P2803/[illegible]
573B48	-61.5	346.5	1603	C	10/57	59	[illegible]	P2803/[illegible]
573B49	-61.6	344.5	1611	C	11/03	59	[illegible]	P2803/01
573B50	-60.8	346.0	1668	C	10/58	59	[illegible]	P2803/02
573B51	-60.8	344.0	[illegible]	C	11/04	59	[illegible]	P2803/03
573B52	-60.1	346.0	1642	C	10/58	59	24	P2803/04

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
573B53	-60.1	344.4	1860	C	11/04	59	22	P2803/05
573B54	-59.4	345.8	1819	C	10/59	59	22	P2803/06
573B55	-59.3	344.3	1835	C	11/05	59	20	P2803/07
573B56	-58.6	345.7	1794	C	10/59	59	21	P2803/08
573B57	-58.6	344.3	1810	C	11/05	59	19	P2803/09
573B58	-57.9	345.6	1770	C	11/00	59	19	P2803/10
573B59	-57.8	344.2	1786	C	11/05	59	18	P2803/11
573B60	-57.1	345.5	1746	C	11/00	59	18	P2803/12
575B01	-56.5	337.4	2764	C	10/04	60	267	P2805/01
575B02	-55.4	338.7	2771	C	09/57	60	262	P2805/02
575B03	-55.5	336.7	2767	C	10/07	60	267	P2805/03
575B04	-54.4	338.0	2773	C	10/02	60	263	P2805/04
575B05	-54.6	335.5	2768	C	10/09	60	267	P2805/05
575B06	-53.5	337.5	2777	C	10/04	60	263	P2805/06
575B07	-53.6	335.6	2773	C	10/12	60	267	P2805/07
575B08	-52.5	336.9	2782	C	10/07	60	263	P2805/08
575B09	-52.7	335.1	2777	C	10/14	60	267	P2805/09
575B10	-51.6	336.3	2788	C	10/09	60	263	P2805/10
575B11	-51.6	334.6	2784	C	10/16	60	267	P2805/11
575B12	-50.7	335.6	2798	C	10/11	60	263	P2805/12
575B13	-50.5	335.0	2795	C	10/18	60	267	P2805/13
575B14	-49.6	335.5	2809	C	10/13	60	264	P2805/14
575B15	-49.6	333.5	2807	C	10/20	60	267	P2805/15
575B16	-48.6	334.8	2822	C	10/16	60	264	P2805/16
575B17	-48.5	333.1	2820	C	10/22	60	267	P2805/17
575B18	-47.5	333.8	2836	C	10/18	60	264	P2805/18
575B19	-47.5	[illegible]	2834	C	10/24	60	267	P2806/01
575B20	-46.5	[illegible]	2855	C	10/20	60	264	P2806/02
575B21	[illegible]	340.8	[illegible]	C	09/50	60	258	P2807/01
575B22	-53.8	[illegible]	2410	C	09/50	60	258	P2807/02
575B23	[illegible]	340.5	2410	C	09/53	60	255	P2807/03
575B24	-53.0	339.9	2414	C	09/58	60	254	P2807/04
[illegible]	[illegible]	340.4	2400	C	09/55	60	250	P2807/05
[illegible]	[illegible]	[illegible]	2400	C	10/01	60	250	P2807/06
[illegible]	[illegible]	339.8	2406	C	09/57	60	255	P2807/07
[illegible]	[illegible]	[illegible]	2396	C	10/03	60	250	P2807/08
[illegible]	-51.5	339.5	[illegible]	C	09/59	60	250	P2807/09
575B30	-50.7	[illegible]	2404	C	10/05	60	[illegible]	P2807/10
[illegible]	-50.7	339.0	[illegible]	C	10/01	60	255	P2807/11
[illegible]	-49.7	[illegible]	2395	C	10/07	60	[illegible]	P2807/12
[illegible]	-49.8	338.?	[illegible]	C	10/03	60	[illegible]	P2807/13
[illegible]	-48.9	[illegible]	2397	C	10/09	60	257	P2807/14
575B35	-48.8	[illegible]	[illegible]	C	10/05	60	[illegible]	P2807/15
[illegible]	-48.0	337.8	2401	C	10/11	60	257	P2807/16
[illegible]	[illegible]	[illegible]	[illegible]	C	10/07	60	[illegible]	P2807/17
575B38	-47.0	337.0	2415	C	10/13	60	261	P2807/18
[illegible]	[illegible]	[illegible]	[illegible]	C	10/09	60	[illegible]	P2807/19
575B40	-45.0	337.0	2408	C	10/09	60	258	P2807/20
[illegible]	[illegible]	343.0	2050	C	09/43	60	[illegible]	P2806/03
[illegible]	[illegible]	[illegible]	[illegible]	C	09/49	60	[illegible]	P2806/04
[illegible]	[illegible]	342.8	2037	C	09/45	60	235	P2806/05
[illegible]	[illegible]	[illegible]	[illegible]	C	09/50	60	237	P2806/06
575B45	[illegible]	342.1	2035	C	09/47	60	239	P2806/07
[illegible]	[illegible]	[illegible]	[illegible]	C	09/52	60	[illegible]	P2806/08
575B47	[illegible]	341.7	2010	C	09/50	60	[illegible]	P2806/09
[illegible]	-51.5	[illegible]	2008	C	09/53	60	[illegible]	P2806/10
[illegible]	-50.8	[illegible]	[illegible]	C	09/53	60	250	P2806/11
575B50	-50.8	341.1	2007	C	09/55	60	[illegible]	P2806/12
575B51	-50.8	[illegible]	[illegible]	C	09/55	60	251	P2806/13
[illegible]	[illegible]	341.0	1965	C	09/55	60	[illegible]	P2806/14
575B53	-50.0	[illegible]	[illegible]	C	09/53	60	[illegible]	P2806/15
[illegible]	[illegible]	[illegible]	1975	C	09/55	60	253	P2806/16
575B55	-49.8	340.5	[illegible]	C	09/58	60	[illegible]	P2806/17
[illegible]	[illegible]	340.8	1985	C	09/55	60	254	P2806/18
575B57	-48.6	340.0	1953	C	10/00	60	[illegible]	P2806/19
[illegible]	[illegible]	340.8	[illegible]	C	09/57	60	248	P2806/20
575B59	[illegible]	[illegible]	[illegible]	C	10/01	60	254	[illegible]
575B60	-47.8	339.0	1945	C	09/58	60	151	P2808/[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	10/[illegible]	60	[illegible]	P2808/[illegible]
[illegible]	[illegible]	[illegible]	1543	C	10/[illegible]	60	[illegible]	P2808/[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	10/[illegible]	60	[illegible]	P2808/[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	C	10/[illegible]	60	[illegible]	P2808/[illegible]
[illegible]	[illegible]	[illegible]	1471	C	10/31	60	144	P2808/[illegible]
576B15	[illegible]	[illegible]	[illegible]	C	[illegible]	60	[illegible]	P2809/15
[illegible]	[illegible]	[illegible]	[illegible]	C	[illegible]	60	187	P2809/16
576B17	73.6	261.[illegible]	1743	C	15/15	60	186	P2809/17

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
576818	73.4	258.7	1763	C	15/06	60	184	P2809/18
576819	74.3	259.8	1753	C	15/11	60	182	P2809/19
576820	74.0	257.3	1773	C	15/31	60	186	P2809/20
576821	80.5	261.1	1939	C	15/18	60	337	P2810/01
576822	80.0	260.6	1948	C	15/36	60	168	P2810/02
576823	80.8	260.8	1957	C	15/36	60	65	P2810/03
576824	80.3	262.4	1967	C	15/53	60	136	P2810/04
576825	81.1	262.3	1976	C	15/54	60	60	P2810/05
576826	80.5	247.9	1986	C	16/11	60	121	P2810/06
576827	81.3	247.6	1995	C	16/12	60	85	P2810/07
576828	80.6	243.5	2005	C	16/29	60	114	P2810/08
576829	81.5	242.7	2014	C	16/30	60	87	P2810/09
576834	80.8	229.1	2028	C	17/27	60	105	P2810/14
576835	81.5	226.3	2038	C	17/36	60	90	P2810/15
576836	80.7	224.3	2090	C	17/46	60	104	P2810/16
576837	81.4	221.7	2100	C	17/57	60	91	P2810/17
576838	80.5	219.6	2113	C	18/05	60	101	P2810/18
576839	81.2	216.3	2124	C	18/19	60	[illegible]	P2810/19
576840	80.3	215.6	2136	C	18/24	60	103	P2810/20
576841	80.6	210.4	2149	C	18/34	60	103	P2811/01
576842	80.1	205.3	2159	C	18/43	60	103	P2811/02
576843	81.0	202.5	2335	C	15/41	60	89	P2811/03
576844	80.3	201.5	2337	C	16/00	60	90	P2811/04
576845	81.3	201.6	2346	C	16/00	60	90	P2811/05
576846	80.5	197.1	2347	C	16/18	60	91	P2811/06
576847	81.5	196.2	2357	C	16/19	60	91	P2811/07
576848	80.6	194.4	2360	C	16/37	60	93	P2811/08
576849	81.6	193.4	2372	C	16/41	60	93	P2811/09
576850	80.7	191.9	2375	C	16/57	60	92	P2811/10
576851	81.7	185.9	2385	C	17/03	60	95	P2811/11
576852	80.7	182.6	2395	C	17/16	60	95	P2811/12
576853	81.7	180.5	2399	C	17/24	60	95	P2811/13
576854	80.6	177.7	2409	C	17/32	60	95	P2811/14
576855	81.6	175.0	2410	C	17/47	60	95	P2811/15
576856	80.5	173.0	2415	C	17/55	60	97	P2811/16
576857	81.4	170.7	2430	C	18/06	60	98	P2811/17
576858	80.3	168.7	2430	C	18/12	60	98	P2811/18
576859	81.2	165.0	2440	C	18/19	60	100	P2811/19
576860	80.1	164.5	2446	C	18/29	60	100	P2811/20
577001	-57.8	314.5	2437	C	10/18	61	273	P2812/01
577002	-55.7	315.9	2440	C	10/18	61	273	P2812/02
577003	-55.6	315.7	2448	C	10/15	61	273	P2812/03
577004	-54.5	315.0	2453	C	10/15	61	273	P2812/04
577005	-54.3	313.0	2457	C	10/18	61	273	P2812/05
577006	-53.3	314.4	2477	C	10/18	61	273	P2812/06
577007	-53.0	312.8	2488	C	10/18	61	273	P2812/07
577008	-51.7	311.8	2500	C	10/18	61	273	P2812/08
577009	-51.4	310.3	2503	C	10/31	61	273	P2812/09
577010	-50.1	309.2	2511	C	10/31	61	273	P2812/10
577011	-50.4	310.6	2511	C	10/31	61	273	P2812/11
577012	-49.3	310.6	2514	C	10/31	61	273	P2812/12
577013	-49.0	310.0	2514	C	10/31	61	273	P2812/13
577014	-47.8	310.0	2515	C	10/31	61	273	P2812/14
577015	-47.5	311.3	2515	C	10/31	61	273	P2812/15
577016	-46.2	310.7	2516	C	10/31	61	273	P2812/16
577017	-46.0	312.9	2516	C	10/31	61	273	P2812/17
577018	-45.0	312.9	2516	C	10/31	61	273	P2812/18
577019	-45.0	314.0	2516	C	10/31	61	273	P2812/19
577020	-44.0	314.0	2516	C	10/31	61	273	P2812/20
577021	-44.0	315.0	2516	C	10/31	61	273	P2813/01
577022	-43.0	315.0	2516	C	10/31	61	273	P2813/02
577023	-43.0	316.0	2516	C	10/31	61	273	P2813/03
577024	-42.0	316.0	2516	C	10/31	61	273	P2813/04
577025	-42.0	317.0	2516	C	10/31	61	273	P2813/05
577026	-41.0	317.0	2516	C	10/31	61	273	P2813/06
577027	-41.0	318.0	2516	C	10/31	61	273	P2813/07
577028	-40.0	318.0	2516	C	10/31	61	273	P2813/08
577029	-40.0	319.0	2516	C	10/31	61	273	P2813/09
577030	-39.0	319.0	2516	C	10/31	61	273	P2813/10
577031	-39.0	320.0	2516	C	10/31	61	273	P2813/11
577032	-38.0	320.0	2516	C	10/31	61	273	P2813/12
577033	-38.0	321.0	2516	C	10/31	61	273	P2813/13
577034	-37.0	321.0	2516	C	10/31	61	273	P2813/14
577035	-37.0	322.0	2516	C	10/31	61	273	P2813/15
577036	-36.0	322.0	2516	C	10/31	61	273	P2813/16
577037	-36.0	323.0	2516	C	10/31	61	273	P2813/17
577038	-35.0	323.0	2516	C	10/31	61	273	P2813/18
577039	-35.0	324.0	2516	C	10/31	61	273	P2813/19
577040	-34.0	324.0	2516	C	10/31	61	273	P2813/20
577041	-34.0	325.0	2516	C	10/31	61	273	P2814/01
577042	-33.0	325.0	2516	C	10/31	61	273	P2814/02
577043	-33.0	326.0	2516	C	10/31	61	273	P2814/03
577044	-32.0	326.0	2516	C	10/31	61	273	P2814/04
577045	-32.0	327.0	2516	C	10/31	61	273	P2814/05
577046	-31.0	327.0	2516	C	10/31	61	273	P2814/06
577047	-31.0	328.0	2516	C	10/31	61	273	P2814/07
577048	-30.0	328.0	2516	C	10/31	61	273	P2814/08
577049	-30.0	329.0	2516	C	10/31	61	273	P2814/09
577050	-29.0	329.0	2516	C	10/31	61	273	P2814/10
577051	-29.0	330.0	2516	C	10/31	61	273	P2814/11
577052	-28.0	330.0	2516	C	10/31	61	273	P2814/12
577053	-28.0	331.0	2516	C	10/31	61	273	P2814/13
577054	-27.0	331.0	2516	C	10/31	61	273	P2814/14
577055	-27.0	332.0	2516	C	10/31	61	273	P2814/15
577056	-26.0	332.0	2516	C	10/31	61	273	P2814/16
577057	-26.0	333.0	2516	C	10/31	61	273	P2814/17
577058	-25.0	333.0	2516	C	10/31	61	273	P2814/18
577059	-25.0	334.0	2516	C	10/31	61	273	P2814/19
577060	-24.0	334.0	2516	C	10/31	61	273	P2814/20
577061	-24.0	335.0	2516	C	10/31	61	273	P2815/01
577062	-23.0	335.0	2516	C	10/31	61	273	P2815/02
577063	-23.0	336.0	2516	C	10/31	61	273	P2815/03
577064	-22.0	336.0	2516	C	10/31	61	273	P2815/04
577065	-22.0	337.0	2516	C	10/31	61	273	P2815/05
577066	-21.0	337.0	2516	C	10/31	61	273	P2815/06
577067	-21.0	338.0	2516	C	10/31	61	273	P2815/07
577068	-20.0	338.0	2516	C	10/31	61	273	P2815/08
577069	-20.0	339.0	2516	C	10/31	61	273	P2815/09
577070	-19.0	339.0	2516	C	10/31	61	273	P2815/10
577071	-19.0	340.0	2516	C	10/31	61	273	P2815/11
577072	-18.0	340.0	2516	C	10/31	61	273	P2815/12
577073	-18.0	341.0	2516	C	10/31	61	273	P2815/13
577074	-17.0	341.0	2516	C	10/31	61	273	P2815/14
577075	-17.0	342.0	2516	C	10/31	61	273	P2815/15
577076	-16.0	342.0	2516	C	10/31	61	273	P2815/16
577077	-16.0	343.0	2516	C	10/31	61	273	P2815/17
577078	-15.0	343.0	2516	C	10/31	61	273	P2815/18
577079	-15.0	344.0	2516	C	10/31	61	273	P2815/19
577080	-14.0	344.0	2516	C	10/31	61	273	P2815/20
577081	-14.0	345.0	2516	C	10/31	61	273	P2816/01
577082	-13.0	345.0	2516	C	10/31	61	273	P2816/02
577083	-13.0	346.0	2516	C	10/31	61	273	P2816/03
577084	-12.0	346.0	2516	C	10/31	61	273	P2816/04
577085	-12.0	347.0	2516	C	10/31	61	273	P2816/05
577086	-11.0	347.0	2516	C	10/31	61	273	P2816/06
577087	-11.0	348.0	2516	C	10/31	61	273	P2816/07
577088	-10.0	348.0	2516	C	10/31	61	273	P2816/08
577089	-10.0	349.0	2516	C	10/31	61	273	P2816/09
577090	-9.0	349.0	2516	C	10/31	61	273	P2816/10
577091	-9.0	350.0	2516	C	10/31	61	273	P2816/11
577092	-8.0	350.0	2516	C	10/31	61	273	P2816/12
577093	-8.0	351.0	2516	C	10/31	61	273	P2816/13
577094	-7.0	351.0	2516	C	10/31	61	273	P2816/14
577095	-7.0	352.0	2516	C	10/31	61	273	P2816/15
577096	-6.0	352.0	2516	C	10/31	61	273	P2816/16
577097	-6.0	353.0	2516	C	10/31	61	273	P2816/17
577098	-5.0	353.0	2516	C	10/31	61	273	P2816/18
577099	-5.0	354.0	2516	C	10/31	61	273	P2816/19
577100	-4.0	354.0	2516	C	10/31	61	273	P2816/20
577101	-4.0	355.0	2516	C	10/31	61	273	P2817/01
577102	-3.0	355.0	2516	C	10/31	61	273	P2817/02
577103	-3.0	356.0	2516	C	10/31	61	273	P2817/03
577104	-2.0	356.0	2516	C	10/31	61	273	P2817/04
577105	-2.0	357.0	2516	C	10/31	61	273	P2817/05
577106	-1.0	357.0	2516	C	10/31	61	273	P2817/06
577107	-1.0	358.0	2516	C	10/31	61	273	P2817/07
577108	0.0	358.0	2516	C	10/31	61	273	P2817/08
577109	0.0	359.0	2516	C	10/31	61	273	P2817/09
577110	1.0	359.0	2516	C	10/31	61	273	P2817/10
577111	1.0	360.0	2516	C	10/31	61	273	P2817/11
577112	2.0	360.0	2516	C	10/31	61	273	P2817/12
577113	2.0	361.0	2516	C	10/31	61	273	P2817/13
577114	3.0	361.0	2516	C	10/31	61	273	P2817/14
577115	3.0	362.0	2516	C	10/31	61	273	P2817/15
577116	4.0	362.0	2516	C	10/31	61	273	P2817/16
577117	4.0	363.0	2516	C	10/31	61	273	P2817/17
577118	5.0	363.0	2516	C	10/31	61	273	P2817/18
577119	5.0	364.0	2516	C	10/31	61	273	P2817/19
577120	6.0	364.0	2516	C	10/31	61	273	P2817/20
577121	6.0	365.0	2516	C	10/31	61	273	P2818/01
577122	7.0	365.0	2516	C	10/31	61	273	P2818/02
577123	7.0	366.0	2516	C	10/31	61	273	P2818/03
577124	8.0	366.0	2516	C	10/31	61	273	P2818/04
577125	8.0	367.0	2516	C	10/31	61	273	P2818/05
577126	9.0	367.0	2516	C	10/31	61	273	P2818/06
577127	9.0	368.0	2516	C	10/31	61	273	P2818/07
577128	10.0	368.0	2516	C	10/31	61	273	P2818/08
577129	10.0	369.0	2516	C	10/31	61	273	P2818/09
577130	11.0	369.0	2516	C	10/31	61	273	P2818/10
577131	11.0	370.0	2516	C	10/31	61	273	P2818/11
577132	12.0	370.0	2516	C	10/31	61	273	P2818/12
577133	12.0	371.0	2516	C	10/31	61	273	P2818/13
577134	13.0	371.0	2516	C	10/31	61	273	P2818/14
577135	13.0	372.0	2516	C	10/31	61	273	P2818/15
577136	14.0	372.0	2516	C	10/31	61	273	P2818/16
577137	14.0	373.0	2516	C	10/31	61	273	P2818/17
577138	15.0	373.0	2516	C	10/31	61	273	P2818/18
577139	15.0	374.0	2516	C	10/31	61	273	P2818/19
577140	16.0	374.0	2516	C	10/31	61	273	P2818/20
577141	16.0	375.0	2516	C	10/31	61	273	P2819/01
577142	17.0	375.0	2516	C	10/31	61	273	P2819/02
577143	17.0	376.0	2516	C	10/31	61	273	P2819/03
577144	18.0	376.0	2516	C	10/31	61	273	P2819/04
577145	18.0	377.0	2516	C	10/31	61	273	P2819/05
577146	19.0	377.0	2516	C	10/31	61	273	P2819/06
577147	19.0	378.0	2516	C	10/31	61	273	P2819/07
577148	20.0	378.0	2516	C	10/31	61	273	P2819/08
577149	20.0	379.0	2516	C	10/31	61	273	P2819/09
577150	21.0	379.0	2516	C	10/31	61	273	P2819/10
577151	21.0	380.0	2516	C	10/31	61	273	P2819/11
577152	22.0	380.0	2516	C	10/31	61	273	P2819/12
577153	22.0	381.0	2516	C	10/31	61	273	P2819/13
577154	23.0	381.0	2516	C	10/31	61	273	P2819/14
577155	23.0	382.0	2516	C	10/31	61	273	P2819/15
577156	24.0	382.0	2516	C	10/31	61	273	P2819/16
577157	24.0	383.0	2516	C	10/31	61	273	P2819/17
577158	25.0	383.0	2516	C	10/31	61	273	P2819/18
577159	25.0	384.0	2516	C	10/31	61	273	P2819/19
577160	26.0	384.0	2516	C	10/31	61	273	P2819/20
577161	26.0	385.0	2516	C	10/31	61	273	P2820/01
577162	27.0	385.0	2516	C	10/31	61	273	P2820/02
577163	27.0	386.0	2516	C	10/31	61	273	P2820/03
577164	28.0	386.0	2516	C	10/31	61	273	P2820/04
577165	28.0	387.0	2516	C	10/31	61	273	P2820/05
577166	29.0	387.0	2516	C	10/31	61	273	P2820/06
577167	29.0	388.0	2516	C	10/31	61	273	P2820/07
577168	30.0	388.0	2516	C	10/31	61	273	P2820/08
577169	30.0	389.0	2516	C	10/31	61	273	P2820/09
577170	31.0	389.0	2516	C	10/31	61	273	P2820/10
577171	31.0	390.0	2516	C	10/31	61	273	P2820/11
577172	32.0	390.0	2516	C	10/31	61	273	P2820/12
577173	32.0	391.0	2516	C	10/31	61	273	P2820/13
577174	33.0	391.0	2516	C	10/31	61	273	P2820/14
577175	33.0	392.0	2516	C	10/31	61	273	P2820/15
577176	34.0	392.0	2516	C	10/31	61	273	P2820/16
577177	34.0	393.0	2516	C	10/31	61	273	P2820/17
577178	35.0	393.0	2516	C	10/31	61	273	P2820/18
577179	35.0	394.0	2516	C	10/31	61	273	P2820/19
577180	36.0	394.0	2516	C	10/31	61	273	P2820/20
577181	36.0	395.0	2516	C	10/31	61	273	P2821/01
577182	37.0	395.0	2516	C	10/31	61	273	P2821/02
577183	37.0	396.0	2516	C	10/31	61	273	P2821/03
577184	38.0	396.0	2516	C	10/31	61	273	P2821/04
577185	38.0	397.0	2516	C	10/31	61	273	P2821/05
577186	39.0	397.0	2516	C	10/31	61	273	P2821/06
577187	39.0	398.0	2516	C	10/31	61	273	P2821/07
577188	40.0	398.0	2516	C	10/31	61	273	P2821/08
577189	40.0	399.0	2516	C	10/31	61	273	P2821/09
577190	41.0	399.0	2516	C	10/31	61	273	P2821/10
577191	41.0	400.0	2516	C	10/31	61	273	P2821/11
577192	42.0	400.0	2516	C	10/31	61	273	P2821/12
577193	42.0	401.0	2516	C	10/31	61	273	P2821/13
577194	43.0	401.0	2516	C	10/31	61	273	P2821/14
577195	43.0	402.0	2516	C	10/31	61	273	P2821/15
577196	44.0	402.0	2516	C	10/31	61	273	P2821/16
577197	44.0	403.0	2516	C	10/31	61	273	P2821/17
577198	45.0	403.0	2516	C	10/31	61	273	P2821/18
577199	45.0	404.0	2516	C	10/31	61	273	P2821/19
577200	46.0	404.0	2516	C	10/31	61	273	P2821/20
577201	46.0	405.0	2516	C	10/31	61	273	P2822/01
577202	47.0	405.0	2516	C	10/31	61	273	P2822/02
577203	47.0	406.0	2516	C	10/31	61	273	P2822/03
577204	48.0	406.0	2516	C	10/31	61	273	P2822/04
577205	48.0	407.0	2516	C	10/31	61	273	P2822/05
577206	49.0	407.0	2516	C	10/31	61	273	P2822/06
577207	49.0	408.0	2516	C	10/31	61	273	P2822/07
577208	50.0	408.0	2516	C	10/31	61	273	P2822/08
577209	50.0	409.0	2516	C	10/31	61	273	P2822/09
577210	51.0	409.0	2516	C	10/31	61	273	P2822/10
577211	51.0	410.0	2516	C	10/31	61	273	P2822/11
577212	52.0	410.0	2516	C	10/31	61	273	P2822/12
577213	52.0	411.0	2516	C	10/31	61	273	P2822/13
577214	53.0	411.0	2516	C	10/31	61	273	P2822/14
577215	53.0	412.0	2516	C	10/31	61	273	P2822/15
577216	54.0	412.0	2516	C	10/31	61	273	P2822/16
577217	54.0	413.0	2516	C	10/31	61	273	P2822/17
577218	55.0	413.0	2516	C	10/31	61	273	P2822/18
577219	55.0	414.0	2516	C	10/31	61	273	P2822/19
577220	56.0	414.0	2516	C	10/31	61	273	P2822/20
577221	56.0	415.0	2516	C	10/31	61	273	P2823/01
577222	57.0	415.0	2516	C	10/31	61	273	P2823/02
577223	57.0	416.0	2516	C	10/31	61	273	P2823/03
577224	58.0	416.0	2516	C	10/31	61	273	P2823/04
577225	58.0	417.0	2516	C	10/31	61	273	P2823/05
577226	59.0	417.0	2516	C	10/31	61	273	P2823/06
577227	59.0	418.0	2516	C	10/31	61	273	P2823/07
577228	60.0	418.0	2516	C	10/31	61	273	P2823/08
577229	60.0	419.0	2516	C	10/31	61	273	P2823/09
577230	61.0	419.0	2516	C	10/31	61	273	P2823/10

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
577881	76.1	282.1	1509	C	13/12	61	80	P2816/11
577882	76.1	279.0	1518	C	13/24	61	116	P2816/12
577883	76.6	280.6	1527	C	13/18	61	64	P2816/13
577884	76.6	277.4	1535	C	13/31	61	111	P2816/14
577885	77.1	279.2	1545	C	13/24	61	85	P2816/15
577886	77.1	275.7	1554	C	13/38	61	109	P2816/16
577887	77.6	277.4	1563	C	13/31	61	87	P2817/01
577888	77.6	273.9	1573	C	13/45	61	107	P2817/02
577889	78.1	275.7	1581	C	13/38	61	83	P2817/03
577890	78.1	271.5	1591	C	13/55	61	107	P2817/04
577901	-57.1	305.6	8335	C	10/15	61	277	P2818/01
577902	-56.0	307.0	8339	C	10/09	61	272	P2818/02
577903	-55.8	304.8	8347	C	10/18	61	276	P2818/03
577904	-54.7	306.2	8351	C	10/11	61	271	P2818/04
577905	-54.5	304.0	8363	C	10/15	61	276	P2818/05
577906	-53.5	305.5	8367	C	10/15	61	275	P2818/06
577907	-53.3	303.4	8376	C	10/15	61	275	P2818/07
577908	-52.3	304.8	8382	C	10/18	61	271	P2818/08
577909	-52.0	302.8	8387	C	10/26	61	271	P2818/09
577910	-51.0	304.2	8390	C	10/26	61	270	P2818/10
577911	-50.7	302.5	8398	C	10/29	61	270	P2818/11
577912	-49.5	303.5	8401	C	10/32	61	270	P2818/12
577913	-49.2	301.9	8409	C	10/36	61	270	P2818/13
577914	-48.1	302.8	8412	C	10/39	61	270	P2818/14
577915	-47.8	301.2	8420	C	10/42	61	270	P2818/15
577916	-46.8	302.0	8423	C	10/46	61	270	P2818/16
577917	-46.5	300.6	8431	C	10/49	61	270	P2818/17
577918	-45.4	301.3	8434	C	10/53	61	270	P2818/18
577919	-45.1	299.9	8442	C	10/56	61	270	P2818/19
577920	-44.1	300.7	8445	C	10/59	61	270	P2818/20
577921	-43.8	299.3	8453	C	10/03	61	270	P2819/01
577922	-42.8	300.1	8456	C	10/07	61	270	P2819/02
577923	-42.5	298.7	8464	C	10/10	61	270	P2819/03
577924	-41.5	299.5	8467	C	10/14	61	270	P2819/04
577925	-41.2	298.1	8475	C	10/18	61	270	P2819/05
577926	-40.2	298.9	8478	C	10/21	61	270	P2819/06
577927	-39.9	297.5	8486	C	10/25	61	270	P2819/07
577928	-38.9	298.3	8489	C	10/28	61	270	P2819/08
577929	-38.6	296.9	8497	C	10/32	61	270	P2819/09
577930	-37.6	297.7	8500	C	10/35	61	270	P2819/10
577931	-37.3	296.3	8508	C	10/39	61	270	P2819/11
577932	-36.3	297.1	8511	C	10/42	61	270	P2819/12
577933	-36.0	295.7	8519	C	10/46	61	270	P2819/13
577934	-35.0	296.5	8522	C	10/49	61	270	P2819/14
577935	-34.7	295.1	8530	C	10/53	61	270	P2819/15
577936	-33.7	295.9	8533	C	10/56	61	270	P2819/16
577937	-33.4	294.5	8541	C	10/59	61	270	P2819/17
577938	-32.4	295.3	8544	C	10/03	61	270	P2819/18
577939	-32.1	293.9	8552	C	10/07	61	270	P2819/19
577940	-31.1	294.7	8555	C	10/10	61	270	P2819/20
577941	-30.8	293.3	8563	C	10/14	61	270	P2820/01
577942	-29.8	294.1	8566	C	10/17	61	270	P2820/02
577943	-29.5	292.7	8574	C	10/21	61	270	P2820/03
577944	-28.5	293.5	8577	C	10/24	61	270	P2820/04
577945	-28.2	292.1	8585	C	10/28	61	270	P2820/05
577946	-27.2	292.9	8588	C	10/31	61	270	P2820/06
577947	-26.9	291.5	8596	C	10/35	61	270	P2820/07
577948	-25.9	292.3	8599	C	10/38	61	270	P2820/08
577949	-25.6	290.9	8607	C	10/42	61	270	P2820/09
577950	-24.6	291.7	8610	C	10/45	61	270	P2820/10
577951	-24.3	290.3	8618	C	10/49	61	270	P2820/11
577952	-23.3	291.1	8621	C	10/52	61	270	P2820/12
577953	-23.0	289.7	8629	C	10/56	61	270	P2820/13
577954	-22.0	290.5	8632	C	10/59	61	270	P2820/14
577955	-21.7	289.1	8640	C	10/03	61	270	P2820/15
577956	-20.7	289.9	8643	C	10/07	61	270	P2820/16
577957	-20.4	288.5	8651	C	10/10	61	270

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
580B06	66.5	263.4	1358	C	12/30	62	259	P2823/06
580B07	66.8	264.9	1364	C	12/24	62	266	P2823/07
580B08	67.1	263.4	1370	C	12/30	62	260	P2823/08
580B09	67.4	264.9	1376	C	12/24	62	268	P2823/09
580B10	67.6	263.4	1382	C	12/30	62	[illegible]	P2823/10
580B11	68.0	264.9	1388	C	12/24	62	270	P2823/11
580B12	68.2	263.3	1394	C	12/31	62	263	P2823/12
580B13	68.6	264.9	1401	C	12/24	62	273	P2823/13
580B14	68.8	263.2	1407	C	12/31	62	265	P2823/14
580B15	69.2	264.8	1414	C	12/25	62	275	P2823/15
580B16	69.4	263.1	1419	C	12/31	62	268	P2823/16
580B17	69.8	264.8	1427	C	12/25	62	279	P2823/17
580B18	70.0	263.1	1433	C	12/32	62	271	P2823/18
580B19	70.4	264.9	1441	C	12/25	62	283	P2823/19
580B20	70.6	263.0	1446	C	12/32	62	275	P2823/20
580B21	75.4	254.1	1684	C	13/10	62	284	P2824/01
580B22	75.5	250.9	1690	C	13/23	62	[illegible]	P2824/02
580B23	76.0	252.7	1698	C	13/16	62	287	P2824/03
580B24	76.0	249.3	1705	C	13/30	62	[illegible]	P2824/04
580B25	76.5	250.4	1712	C	[illegible]	62	[illegible]	P2824/05
580B26	76.5	246.9	1720	C	[illegible]	62	[illegible]	P2824/06
580B27	77.0	248.2	1728	C	13/34	62	283	P2824/07
580B28	77.0	244.5	1735	C	13/49	62	[illegible]	P2824/08
580B29	77.5	245.6	1743	C	13/45	62	279	P2824/09
580B30	77.4	241.8	1752	C	14/00	62	239	P2824/10
580B31	78.0	242.7	1759	C	13/55	62	[illegible]	P2824/11
580B32	77.8	238.7	1768	C	14/13	62	[illegible]	P2824/12
580B33	78.4	240.1	1776	C	14/07	62	[illegible]	P2824/13
580B34	78.?	235.7	1785	C	14/15	62	187	P2824/14
580B35	78.8	236.4	1793	C	[illegible]	62	158	P2824/15
580B36	[illegible]	[illegible]	1804	C	14/30	62	[illegible]	P2824/16
580B37	[illegible]	[illegible]	1812	C	[illegible]	62	[illegible]	P2824/17
580B38	78.9	228.6	[illegible]	C	14/53	62	151	P2824/18
580B39	79.5	229.1	1830	C	14/51	62	[illegible]	P2824/19
580B40	79.1	224.8	[illegible]	C	15/09	62	[illegible]	P2824/20
581B01	7.7	279.5	[illegible]	C	10/45	63	[illegible]	[illegible]
581B02	7.6	279.5	[illegible]	C	10/30	63	[illegible]	[illegible]
584B69	64.7	129.4	3002	C	19/06	64	167	P2829/19
584B70	63.1	[illegible]	3055	C	19/08	64	167	P2829/20
584B71	64.1	127.3	3031	C	19/15	64	164	[illegible]
584B72	[illegible]	[illegible]	[illegible]	C	[illegible]	64	163	[illegible]
584B73	63.5	[illegible]	[illegible]	C	[illegible]	64	161	[illegible]
584B74	61.8	155.0	[illegible]	C	[illegible]	64	[illegible]	[illegible]
584B75	65.0	151.6	[illegible]	C	17/40	64	[illegible]	P2830/01
584B76	63.5	150.7	3215	C	17/44	64	[illegible]	[illegible]
584B77	64.0	[illegible]	[illegible]	C	17/51	64	[illegible]	P2830/03
584B78	63.3	147.7	3317	C	17/55	64	203	P2830/04
584B79	[illegible]	145.7	[illegible]	C	[illegible]	64	[illegible]	P2830/05
584B80	63.0	144.8	3321	C	18/07	64	205	[illegible]

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
585B80	74.5	124.0	2754	C	18/48	64	176	P2834/10
585B81	75.2	121.7	2757	C	18/58	64	169	P2834/11
585B82	73.9	120.9	2776	C	19/01	64	165	P2834/12
585B83	74.5	115.6	2779	C	19/10	64	157	P2834/13
585B84	73.5	116.1	2800	C	19/13	64	157	P2834/14
585B85	73.8	115.7	2803	C	19/23	64	148	P2834/15
585B86	72.4	115.4	[illegible]	C	19/33	64	151	P2834/16
585B87	73.0	111.0	[illegible]	C	19/33	64	[illegible]	P2834/17
585B88	71.7	111.9	2853	C	19/43	64	145	P2834/18
585B89	72.2	110.5	[illegible]	C	19/43	64	137	P2834/19
585B90	70.8	110.6	[illegible]	C	19/53	64	141	P2834/20
585B91	71.4	108.3	[illegible]	C	19/53	64	[illegible]	P2834/21
585B92	70.0	108.5	[illegible]	C	[illegible]	64	[illegible]	P2834/22
585B93	70.5	106.2	3017	C	20/01	64	[illegible]	P2834/23
585B94	69.0	106.4	3047	C	20/00	64	[illegible]	P2834/24
585B95	69.5	104.1	[illegible]	C	20/09	64	[illegible]	P2834/25
585B96	68.1	104.5	2983	C	20/08	64	[illegible]	P2834/26
585B97	67.6	102.5	2965	C	20/17	64	[illegible]	P2834/27
585B98	67.1	102.8	[illegible]	C	20/15	64	[illegible]	P2834/28
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
586B91	60.0	113.8	3521	C	18/55	65	183	P2836/18
586B92	60.0	113.8	[illegible]	C	[illegible]	65	[illegible]	[illegible]
586B93	61.2	111.6	3489	C	19/03	65	181	P2836/19

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
586B94	59.4	111.3	3541	C	19/05	65	178	P2835/20
586B95	60.5	103.1	3513	C	19/14	65	175	P2835/21
586B96	58.6	109.0	3570	C	19/14	65	174	P2835/22
586B97	59.7	106.7	3540	C	19/23	65	170	P2835/23
586B98	57.8	[illegible]	3500	C	19/23	65	161	P2835/24
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
670B17	50.4	[illegible]	7145	H	[illegible]	102	164	P2843/17

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
670B18	47.1	21.1	7200	M	18/21	102	163	P2643/18
670B19	49.5	18.4	7174	M	18/32	102	162	P2643/19
670B20	46.5	19.1	7154	M	18/38	102	161	P2643/20
670B21	48.5	19.3	7111	M	18/44	102	160	P2643/21
670B22	45.2	19.3	7077	M	18/45	102	159	P2643/22
670B23	47.4	19.0	7057	M	18/57	102	158	P2643/23
670B24	44.1	19.2	7027	M	18/56	102	157	P2643/24
670B25	46.7	50.9	7703	M	16/34	102	155	P2644/01
670B26	43.7	49.7	7760	M	16/39	102	154	P2644/02
670B27	45.8	47.9	7774	M	16/41	102	153	P2644/03
670B28	43.7	46.3	7725	M	16/42	102	152	P2644/04
670B29	47.0	44.4	7644	M	16/50	102	151	P2644/05
670B30	43.6	42.8	7696	M	16/57	102	150	P2644/06
670B31	46.5	40.6	7620	M	17/05	102	149	P2644/07
670B32	43.5	39.4	7625	M	17/10	102	148	P2644/08
670B33	46.5	37.1	7608	M	17/19	102	147	P2644/09
670B34	43.5	35.4	7600	M	17/24	102	146	P2644/10
670B35	46.1	33.8	7600	M	17/37	102	145	P2644/11
670B36	42.7	32.1	7668	M	17/37	102	144	P2644/12
670B37	45.5	30.5	7607	M	17/49	102	143	P2644/13
670B38	41.9	28.9	7678	M	17/49	102	142	P2644/14
670B39	44.9	27.4	7615	M	17/59	102	141	P2644/15
670B40	41.4	26.1	7695	M	18/01	102	140	P2644/16
670B41	44.2	24.8	7694	M	18/12	102	139	P2644/17
670B42	40.9	23.8	7761	M	18/15	102	138	P2644/18
670B43	43.2	22.8	7770	M	18/25	102	137	P2644/19
670B44	39.5	20.8	7750	M	18/27	102	136	P2644/20
670B45	42.1	19.1	7710	M	18/37	102	135	P2644/21
670B46	38.4	18.0	7805	M	18/37	102	134	P2644/22
670B47	40.9	16.7	7762	M	18/49	102	133	P2644/23
670B48	37.1	15.5	7844	M	18/49	102	132	P2644/24
670B49	41.4	14.1	7844	M	19/26	102	131	P2645/01
670B50	37.8	12.9	7885	M	19/31	102	130	P2645/02
670B51	41.5	11.9	7885	M	19/40	102	129	P2645/03
670B52	37.2	10.7	7855	M	19/46	102	128	P2645/04
670B53	41.5	9.3	7853	M	19/49	102	127	P2645/05
670B54	37.9	8.1	7819	M	19/54	102	126	P2645/06
670B55	41.4	6.9	7819	M	19/58	102	125	P2645/07
670B56	37.7	5.6	7805	M	20/03	102	124	P2645/08
670B57	41.0	4.5	7805	M	20/13	102	123	P2645/09
670B58	37.5	3.3	7849	M	20/17	102	122	P2645/10
670B59	40.5	2.0	7849	M	20/24	102	121	P2645/11
670B60	36.9	0.8	7883	M	20/29	102	120	P2645/12
670B61	39.9	359.6	7883	M	20/34	102	119	P2645/13
670B62	36.4	358.4	7900	M	20/39	102	118	P2645/14
670B63	39.1	357.3	7900	M	20/45	102	117	P2645/15
670B64	35.3	356.1	7900	M	20/49	102	116	P2645/16
670B65	38.5	354.9	7900	M	20/54	102	115	P2645/17
670B66	34.7	353.7	7900	M	21/01	102	114	P2645/18
670B67	37.5	352.5	7900	M	21/05	102	113	P2645/19
670B68	33.7	351.3	7900	M	21/11	102	112	P2645/20
670B69	36.7	350.1	7900	M	21/15	102	111	P2645/21
670B70	32.7	348.9	7900	M	21/21	102	110	P2645/22
670B71	35.7	347.7	7900	M	21/25	102	109	P2645/23
670B72	31.7	346.5	7900	M	21/31	102	108	P2645/24
670B73	34.7	345.3	7900	M	21/35	102	107	P2646/01
670B74	30.7	344.1	7900	M	21/41	102	106	P2646/02
670B75	33.7	342.9	7900	M	21/45	102	105	P2646/03
670B76	29.7	341.7	7900	M	21/51	102	104	P2646/04
670B77	32.7	340.5	7900	M	21/55	102	103	P2646/05
670B78	28.7	339.3	7900	M	22/01	102	102	P2646/06
670B79	31.7	338.1	7900	M	22/05	102	101	P2646/07
670B80	27.7	336.9	7900	M	22/11	102	100	P2646/08
670B81	30.7	335.7	7900	M	22/15	102	099	P2646/09
670B82	26.7	334.5	7900	M	22/21	102	098	P2646/10
670B83	29.7	333.3	7900	M	22/25	102	097	P2646/11
670B84	25.7	332.1	7900	M	22/31	102	096	P2646/12
670B85	28.7	330.9	7900	M	22/35	102	095	P2646/13
670B86	24.7	329.7	7900	M	22/41	102	094	P2646/14
670B87	27.7	328.5	7900	M	22/45	102	093	P2646/15
670B88	23.7	327.3	7900	M	22/51	102	092	P2646/16
670B89	26.7	326.1	7900	M	22/55	102	091	P2646/17
670B90	22.7	324.9	7900	M	23/01	102	090	P2646/18
670B91	25.7	323.7	7900	M	23/05	102	089	P2646/19
670B92	21.7	322.5	7900	M	23/11	102	088	P2646/20
670B93	24.7	321.3	7900	M	23/15	102	087	P2646/21
670B94	20.7	320.1	7900	M	23/21	102	086	P2646/22
670B95	23.7	318.9	7900	M	23/25	102	085	P2646/23
670B96	19.7	317.7	7900	M	23/31	102	084	P2646/24
670B97	22.7	316.5	7900	M	23/35	102	083	P2647/01
670B98	18.7	315.3	7900	M	23/41	102	082	P2647/02
670B99	21.7	314.1	7900	M	23/45	102	081	P2647/03
670C00	17.7	312.9	7900	M	23/51	102	080	P2647/04
670C01	20.7	311.7	7900	M	23/55	102	079	P2647/05
670C02	16.7	310.5	7900	M	24/01	102	078	P2647/06
670C03	19.7	309.3	7900	M	24/05	102	077	P2647/07
670C04	15.7	308.1	7900	M	24/11	102	076	P2647/08
670C05	18.7	306.9	7900	M	24/15	102	075	P2647/09
670C06	14.7	305.7	7900	M	24/21	102	074	P2647/10
670C07	17.7	304.5	7900	M	24/25	102	073	P2647/11
670C08	13.7	303.3	7900	M	24/31	102	072	P2647/12
670C09	16.7	302.1	7900	M	24/35	102	071	P2647/13
670C10	12.7	300.9	7900	M	24/41	102	070	P2647/14
670C11	15.7	299.7	7900	M	24/45	102	069	P2647/15
670C12	11.7	298.5	7900	M	24/51	102	068	P2647/16
670C13	14.7	297.3	7900	M	24/55	102	067	P2647/17
670C14	10.7	296.1	7900	M	25/01	102	066	P2647/18
670C15	13.7	294.9	7900	M	25/05	102	065	P2647/19
670C16	9.7	293.7	7900	M	25/11	102	064	P2647/20
670C17	12.7	292.5	7900	M	25/15	102	063	P2647/21
670C18	8.7	291.3	7900	M	25/21	102	062	P2647/22
670C19	11.7	290.1	7900	M	25/25	102	061	P2647/23
670C20	7.7	288.9	7900	M	25/31	102	060	P2647/24
670C21	10.7	287.7	7900	M	25/35	102	059	P2648/01
670C22	6.7	286.5	7900	M	25/41	102	058	P2648/02
670C23	9.7	285.3	7900	M	25/45	102	057	P2648/03
670C24	5.7	284.1	7900	M	25/51	102	056	P2648/04
670C25	8.7	282.9	7900	M	25/55	102	055	P2648/05
670C26	4.7	281.7	7900	M	26/01	102	054	P2648/06
670C27	7.7	280.5	7900	M	26/05	102	053	P2648/07
670C28	3.7	279.3	7900	M	26/11	102	052	P2648/08
670C29	6.7	278.1	7900	M	26/15	102	051	P2648/09
670C30	2.7	276.9	7900	M	26/21	102	050	P2648/10
670C31	5.7	275.7	7900	M	26/25	102	049	P2648/11
670C32	1.7	274.5	7900	M	26/31	102	048	P2648/12
670C33	4.7	273.3	7900	M	26/35	102	047	P2648/13
670C34	0.7	272.1	7900	M	26/41	102	046	P2648/14
670C35	3.7	270.9	7900	M	26/45	102	045	P2648/15
670C36	359.7	269.7	7900	M	26/51	102	044	P2648/16
670C37	2.7	268.5	7900	M	26/55	102	043	P2648/17
670C38	358.7	267.3	7900	M	27/01	102	042	P2648/18
670C39	1.7	266.1	7900	M	27/05	102	041	P2648/19
670C40	357.7	264.9	7900	M	27/11	102	040	P2648/20
670C41	0.7	263.7	7900	M	27/15	102	039	P2648/21
670C42	356.7	262.5	7900	M	27/21	102	038	P2648/22
670C43	359.7	261.3	7900	M	27/25	102	037	P2648/23
670C44	355.7	260.1	7900	M	27/31	102	036	P2648/24
670C45	358.7	258.9	7900	M	27/35	102	035	P2649/01
670C46	354.7	257.7	7900	M	27/41	102	034	P2649/02
670C47	357.7	256.5	7900	M	27/45	102	033	P2649/03
670C48	353.7	255.3	7900	M	27/51	102	032	P2649/04
670C49	356.7	254.1	7900	M	27/55	102	031	P2649/05
670C50	352.7	252.9	7900	M	28/01	102	030	P2649/06
670C51	355.7	251.7	7900	M	28/05	102	029	P2649/07
670C52	351.7	250.5	7900	M	28/11	102	028	P2649/08
670C53	354.7	249.3	7900	M	28/15	102	027	P2649/09
670C54	350.7	248.1	7900	M	28/21	102	026	P2649/10
670C55	353.7	246.9	7900	M	28/25	102	025	P2649/11
670C56	349.7	245.7	7900	M	28/31	102	024	P2649/12
670C57	352.7	244.5	7900	M	28/35	102	023	P2649/13
670C58	348.7	243.3	7900	M	28/41	102	022	P2649/14
670C59	351.7	242.1	7900	M	28/45	102	021	P2649/15
670C60	347.7	240.9	7900	M	28/51	102	020	P2649/16
670C61	350.7	239.7	7900	M	28/55	102	019	P2649/17
670C62	346.7	238.5	7900	M	29/01	102	018	P2649/18
670C63	349.7	237.3	7900	M	29/05	102	017	P2649/19
670C64	345.7	236.1	7900	M	29/11	102	016	P2649/20
670C65	348.7	234.9	7900	M	29/15	102	015	P2649/21
670C66	344.7	233.7	7900	M	29/21	102	014	P2649/22
670C67	347.7	232.5	7900	M	29/25	102	013	P2649/23
670C68	343.7	231.3	7900	M	29/31	102	012	P2649/24
670C69	346.7	230.1	7900	M	29/35	102	011	P2650/01
670C70	342.7	228.9	7900	M	29/41	102	010	P2650/02
670C71	345.7	227.7	7900	M	29/45	102	009	P2650/03
670C72	341.7	226.5	7900	M	29/51	102	008	P2650/04
670C73	344.7	225.3	7900	M	29/55	102	007	P2650/05
670C74	340.7	224.1	7900	M	30/01	102	006	P2650/06
670C75	343.7	222.9	7900	M	30/05	102	005	P2650/07
670C76	339.7	221.7	7900	M	30/11	102	004	P2650/08
670C77	342.7	220.5	7900	M	30/15	102	003	P2650/09
670C78	338.7	219.3	7900	M	30/21	102	002	P2650/10
670C79	341.7	218.1	7900	M	30/25	102	001	P2650/11
670C80	337.7	216.9	7900	M	30/31	102	000	P2650/12
670C81	340.7	215.7	7900	M	30/35	102	359	P2650/13
670C82	336.7	214.5	7900	M	30/41	102	358	P2650/14
670C83	339.7	213.3	7900	M	30/45	102	357	P2650/15
670C84	335.7	212.1	7900	M	30/51	102	356	P2650/16
670C85	338.7	210.9	7900	M	30/55	102	355	P2650/17
670C86	334.7	209.7	7900	M	31/01	102	354	P2650/18
670C87	337.7	208.5	7900	M	31/05	102	353	P2650/19
670C88	333.7	207.3	7900	M	31/11	102	352	P2650/20
670C89	336.7	206.1	7900	M	31/15	102	351	P2650/21
670C90	332.7	204.9	7900	M	31/21	102	350	P2650/22
670C91	335.7	203.7	7900	M	31/25	102	349	P2650/23
670C92	331.7	202.5	7900	M	31/31	102	348	P2650/24
670C93	334.7	201.3	7900	M	31/35	102	347	P2651/01
670C94	330.7	200.1	7900	M	31/41	102	346	P2651/02
670C95	333.7	198.9	7900	M	31/45	102	345	P2651/03
670C96	329.7	197.7	7900	M	31/51	102	344	P2651/04
670C97	332.7	196.5	7900	M	31/55	102	343	P2651/05
670C98	328.7	195.3	7900	M	32/01	102	342	P2651/06
670C99	331.7	194.1	7900	M	32/05	102	341	P2651/07
670D00	327.7	192.9	7900	M	32/11	102	340	P2651/08
670D01	330.7	191.7	7900	M	32/15	102	339	P2651/09
670D02	326.7	190.5	7900	M	32/21	102	338	P2651/10
670D03	329.7	189.3	7900	M	32/25	102	337	P2651/11
670D04	325.7	188.1	7900	M	32/31	102	336	P2651/12
670D05	328.7	186.9	7900	M	32/35	102	335	P2651/13
670D06	324.7	185.7	7900	M	32/41	102	334	P2651/14
670D07	327.7	184.5	7900	M	32/45	102	333	P2651/15
670D08	323.7	183.3	7900	M	32/51	102	332	P2651/16
670D09	326.7	182.1	7900	M	32/55	102	331	P2651/17
670D10	322.7	180.9	7900	M	33/01	102	330	P2651/18
670D11	325.7	179.7	7900	M	33/05	102	329	P2651/19
670D12	321.7	178.5	7900	M	33/11	102	328	P2651/20
670D13	324.7	177.3	7900	M	33/15	102	327	P2651/21
670D14	320.7	176.1	7900	M	33/21	102	326	P2651/22
670D15	323.7	174.9	7900	M	33/25	102	325	P2651/23
670D16	319.7	173.7	7900	M	33/31	102	324	P2651/24
670D17	322.7	172.5	7900	M	33/35	102	323	P2652/01
670D18	318.7	171.3	7900	M	33/41	102	322	P2652/02
670D19	321.7	170.1	7900	M	33/45	102	321	P2652/03
670D20	317.7	168.9	7900	M	33/51	102	320	P2652/04
670D21	320.7	167.7	7900	M	33/55	102	319	P2652/05
670D22	316.7	166.5	7900	M	34/01	102	318	P2652/06
670D23	319.7	165.3	7900	M	34/05	102	317	P2652/07
670D24	315.7	164.1	7900	M	34/11	102	316	P2652/08
670D25	318.7	162.9	7900	M	34/15	102	315	P2652/09
670D26	314.7	161.7	7900	M	34/21	102	314	P2652/10
670D27	317.7	160.5	7900	M	34/25	102	313	P2652/11
670D28	313.7	159.3	7900	M	34/31	102	312	P2652/12
670D29	316.7	158.1	7900	M	34/35	102	311	P2652/13
670D30	312.7	156.9	7900	M	34/41	102	310	P2652/14
670D31	315.7	155.7	7900	M	34/45	102	309	P2652/15
670D32	311.7	154.5	7900	M	34/51	102	308	P2652/16
670D33	314.7	153.3	7900	M	34/55	102	307	P2652/17
670D34	310.7	152.1	7900	M	35/01	102	306	P2652/18
670D35	313.7	150.9	7900	M	35/05	102	305	P2652/19
670D36	309.7	149.7	7900	M	35/11	102	304	P2652/20
670D37	312.7	148.5	7900	M	35/15	102	303	P2652/21
670D38	308.7	147.3	7900	M	35/21	102	302	P2652/22
670D39	311.7	146.1	7900	M	35/25	102	301	P2652/23
670D40	307.7	144.9	7900	M	35/31	102	300	P2652/24
670D41	310.7	143.7	7900	M	35/35	102	299	P2653/01
670D42	306.7	142.5	7900	M	35/41	102	298	P2653/02
670D43	309.7	141.3	7900	M	35/45	102	297	P2653/03
670D44	305.7	140.1	7900	M	35/51	102	296	P2653/04
670D45	308.7	138.9	7900	M	35/55	102	295	P2653/05
670D46	304.7	137.7	7900	M	36/01	102	294	P2653/06
670D47	307.7	136.5	7900	M	36/05	102	293	P2653/07
670D48	303.7	135.3	7900	M	36/11	102	292	P2653/08
670D49	306.7	134.1	7900	M	36/15	102	291	P2653/09
670D50	302.7	132.9	7900	M	36/21	102	290	P2653/10
670D51	305.7	131.7	7900	M	36/25	102	289	P2653/11
670D52	301.7	130.5	7900	M	36/31	102	288	P2653/12
670D53	304.7	129.3	7900	M	36/35	102	287	P2653/13
670D54	300.7	128.1	7900	M	36/41	102	286	P2653/14
670D55	303.7	126.9	7900	M	36/45	102	285	P2653/15
670D56	299.7	125.7	7900	M	36/51	102	284	P2653/16
670D57	302.7	124.5	7900	M	36/55	102	283	P2653/17
670D58	298.7	123.3	7900	M	37/01	102	282	P2653/18
670D59	301.7	122.1	7900	M	37/05	102	281	P2653/19
670D60	297.7	120.9	7900	M	37/11	102	280	P2653/20
670D61	300.7	119.7	7900	M	37/15	102	279	P2653/21
670D62	296.7	118.5	7900	M	37/21	102	278	P2653/22
670D63	299.7	117.3	7900	M	37/25	102	277	P2653/23
670D64	295.7	116.1	7900	M	37/31	102	276	P2653/24
670D65	298.7	114.9	7900	M	37/35	102	275	P2654/01
670D66	294.7	113.7	7900	M	37/41	102	274	P2654/02
670D67	297.7	112.5	7900	M	37/45	102	273	P2654/03
670D68	293.7	111.3	7900	M	37/51	102	272	P2654/04
670D69	296.7	110.1	7900	M	37/55	102	271	P2654/05
670D70	292.7	108.9	7900	M	38/01	102	270	P2654/06
670D71	295.7	107.7	7900	M	38/05	102	269	P2654/07
670D72	291.7	106.5	7900	M	38/11	102	268	P2654/08
670D73	294.7	105.3	7900	M	38/15	102	267	P2654/09
670D74	290.7	104.1	7900	M	38/21	102	266	P2654/10
670D75	293.7	102.9	7900	M	38/25	102	265	P2654/11
670D76	289.7	101.7	7900	M	38/31	102	264	P2654/12
670D77	292.7	100.5	7900	M	38/35	102	263	P2654/13
670D78	288.7	099.3	7900	M	38/41	102	262	P2654/14
670D79	291.7	098.1	7900	M	38/45	102	261	P2654/15
670D80	287.7	096.9	7900	M	38/51	102	260	P2654/16
670D81	290.7	095.7	7900	M	38/55	102	259	P2654/17
670D82	286.7	094.5	7900	M	39/01	102	258	P2654/18
670D83	289.7	093.3	7900	M	39/05	102	257	P2654/19
670D84	285.7	092.1	7900	M	39/11	102	256	P2654/20
670D85	288.7	090.9	7900	M	39/15	102	255	P2654/21
670D86	284.7	089.7	7900	M	39/21	102	254	P2654/22
670D87	287.7	088.5	7900	M	39/25	102	253	P2654/23
670D88	283.7	087.3	7900	M	39/31	102	252	P2654/24
670D89	286.7	086.1	7900	M	39/35	102	251	P2655/01
670D90	282.7	084.9	7900	M	39/41	102	250	P2655/02
670D91	285.7	083.7	7900	M	39/45	102	249	P2655/03
670D92	281.7	082.5	7900	M	39/51	102	248	P2655/04
670D93	284.7	081.3	7900	M	39/55	102	247	P2655/05
670D94	280.7	080.1	7900	M	40/01	102	246	P2655/06
670D95	283.7	078.9	7900	M	40/05	102	245	P2655/07
670D96	279.7	077.7	7900	M	40/11	102	244	P2655/08
670D97	282.7	076.5	7900	M	40/15	102	243	P2655/09
670D98	278.7	075.3	7900	M	40/21	102	242	P2655/10
670D99	281.7	074.1	7900	M	40/25	102	241	P2655/11
670E00	277.7	072.9	7900	M	40/31	102	240	P2655/12
670E01	280.7	071.7	7900	M	40/35	102	239	P2655/13
670E02	276.7	070.5	7900	M	40/41	102	238	P2655/14
670E03	279.7	069.3	7900	M	40/45	102	237	P2655/15
670E04	275.7	068.1	7900	M	40/51	102	236	P2655/16
670E05	278.7	066.9	7900	M	40/55	102	235	P2655/17
670E06	274.7	065.7	7900	M	41/01	102	234	P2655/18
670E07	277.7	064.5	7900	M	41/05	102	233	P2655/19
670E08	273.7	063.3	7900	M	41/11	102	232	P2655/20
670E09	276.7	062.1	7900	M	41/15	102	231	P2655/21
670E10	272.7	060.9	7900	M	41/21	102	230	P2655/22
670E11	275.7	059.7	7900	M	41/25	102	229	P2655/23
670E12	271.7	058.5	7900	M	41/31	102	228	P2655/24
670E13	274.7	057.3	7900	M	41/35	102	227	P2656/01
670E14	270.7	056.1	7900	M	41/41	102	226	P2656/02
670E15	273.7	054.9	7900	M	41/45	102	225	P2656/03
670E16	269.7	053.7	7900	M	41/51	102	224	P2656/04
670E17	272.7	052.5	7900	M	41/55	102	223	P2656/05
670E18	268.7	051.3	7900	M	42/01	102	222	P2656/06
670E19	271.7	050.1	7900	M	42/05	102	221	P2656/07
670E20	267.7	048.9	7900	M	42/11	102	220	P2656/08
670E21	270.7	047.7	7900	M	42/15	102	219	P2656/09
670E22	266.7	046.5	7900	M	42/21	102	218	P2656/10
670E23	269.7	045.3	7900	M	42/25	102	217	P2656/11
670E24	265.7	044.1	7900	M	42/31	102	216	P2656/12
670E25	268.7	042.9	7900	M	42/35	102	215	P2656/13
670E26	264.7	041.7	7900	M	42/41	102	214	P2656/14
670E27	267.7	040.5	7900	M	42/45	102	213	P2656/15
670E28	263.7	039.3	7900	M	42/51	102	212	P2656/16
670E29	266.7	038.1	7900	M	42/55	102	211	P2656/17
670E30	262.7	036.9	7900	M	43/01	102	210	P2656/18
670E31	265.7	035.7	7900	M	43/05	102	209	P2656/19
670E32	261.7	034.5	7900	M	43/11	102	208	P2656/20
670E33	264.7	033.3	7900	M	43/15	102	207	P2656/21
670E34	260.7	032.1	7900	M	43/21	102	206	P2656/22
670E35	263.7	030.9	7900	M	43/25	102	205	P2656/23
670E36	259.7	029.7	7900	M	43/31	102	204	P2656/24
670E37	262.7	028.5	7900	M	43/35	102	203	P2657/01
670E38	258.7	027.3	7900	M	43/41	102	202	P2657/02
670E39	261.7	026.1	7900	M	43/45	102	201	P2657/03
670E40	257.7	024.9	7900	M	43/51	102	200	P2657/04
670E41	260.7	023.7	7900	M	43/55	102	199	P2657/05
670E42	256.7	022.5	7900	M	44/01	102	198	P2657/06
670E43	259.7	021.3	7900	M	44/05	102	197	P2657/07
670E44	255.7	020.1	7900	M	44/11	102	196	P2657/08
670E45	258.7	018.9	7900	M	44/15	102	195	P2657/09
670E46	254.7	017.7	7900	M	44/21	102	194	P2657/10
670E47	257.7	016.5	7900	M	44/25	102	193	P2657/11
670E48	253.7	015.3	7900	M	44/31

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
675B06	55.4	351.8	7090	M	16/59	104	238	P2853/06
675B07	58.0	349.8	7071	M	17/07	104	251	P2853/07
675B08	55.1	348.2	7085	M	17/14	104	230	P2853/08
675B09	57.7	345.7	7067	M	17/24	104	243	P2853/09
675B10	54.6	344.3	7086	M	17/29	104	216	P2853/10
675B11	57.?	341.6	7071	M	17/40	104	[illegible]	P2853/11
675B12	54.?	340.6	7093	M	17/45	104	[illegible]	P2853/12
675B13	55.9	337.7	[illegible]	M	17/56	104	193	P2853/13
675B14	53.5	335.9	7103	M	17/59	104	[illegible]	P2853/14
675B15	55.8	333.9	7101	M	18/11	104	153	P2853/15
675B16	52.7	33?.5	7132	M	18/13	104	157	P2853/16
675B17	55.0	330.3	7127	M	18/26	104	131	P2853/17
675B18	51.8	32?.8	7161	M	18/28	104	141	P2853/18
675B19	54.0	326.0	7161	M	18/41	104	119	P2853/19
675B20	50.8	32?.0	7201	M	18/41	104	[illegible]	P2853/20
675B21	53.0	32?.0	7205	M	18/54	104	113	P2853/21
675B22	49.7	[illegible]	7249	M	18/54	104	[illegible]	P2853/22
675B23	51.7	[illegible]	7255	M	19/09	104	109	P2853/23
675B24	48.4	3?0.?	7305	M	19/07	104	100	P2853/24
675B25	55.4	[illegible]	7501	M	16/24	104	[illegible]	P2854/01
675B26	50.4	359.6	7619	M	16/31	104	236	P2854/02
675B27	55.5	357.8	7566	M	16/39	104	[illegible]	P2854/03
675B28	49.5	355.?	7590	M	16/45	104	230	P2854/04
675B29	52.5	35?.9	7543	M	16/55	104	237	P2854/05
675B30	48.?	35?.1	7571	M	17/01	104	[illegible]	P2854/06
675B31	52.3	350.0	7519	M	17/11	104	230	P2854/07
675B32	49.1	348.3	7551	M	17/17	104	219	P2854/08
675B33	52.0	[illegible]	[illegible]	M	17/30	104	204	P2854/09
675B34	48.7	[illegible]	[illegible]	M	17/40	104	205	P2854/10
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
676B43	66.0	297.1	6577	M	19/50	104	[illegible]	P2857/19
676B44	63.2	299.2	6570	M	19/47	104	61	P2857/20
676B45	64.5	303.4	6631	M	20/11	104	54	P2857/21
676B46	61.7	295.6	6627	M	20/01	104	66	P2857/22
676B47	6?.8	30?.0	[illegible]	M	20/?5	104	53	P2857/23
676B48	60.1	[illegible]	[illegible]	M	20/14	104	69	P2857/24
676B49	[illegible]	[illegible]	[illegible]	M	16/35	104	304	P2858/01
676B50	65.0	[illegible]	[illegible]	M	16/48	104	301	P2858/02
676B51	67.?	[illegible]	6806	M	16/56	104	308	P2858/03
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
701B57	65.0	93.6	[illegible]	M	17/14	110	9	P2863/03

VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
701B58	61.7	92.0	7821	M	17/31	116	36	P2863/04
701B59	64.5	88.1	7855	M	17/46	116	29	P2863/05
701B60	61.1	87.0	7849	M	17/51	116	59	P2863/06
701B61	63.8	82.9	7896	M	18/07	116	44	P2863/07
701B62	60.3	83.3	7884	M	18/10	116	69	P2863/08
701B63	62.8	77.5	7928	M	18/29	116	55	P2863/09
701B64	59.4	77.7	7930	M	18/28	116	75	P2863/10
701B65	62.5	72.2	7983	M	18/50	116	50	P2865/01
701B66	58.3	73.3	7984	M	18/45	116	78	P2865/02
701B67	60.5	65.1	8037	M	19/07	116	67	P2865/03
701B68	57.1	69.0	8049	M	19/03	116	81	P2865/04
701B69	59.0	63.7	8108	M	19/25	116	71	P2865/05
701B70	55.6	64.8	8128	M	19/20	116	83	P2865/06
701B71	57.4	59.3	8193	M	19/42	116	74	P2865/07
701B72	54.0	61.0	8213	M	19/35	116	84	P2865/08
701B73	50.1	115.5	8227	M	16/00	116	282	P2864/01
701B74	55.9	113.1	8223	M	16/09	116	262	P2864/02
701B75	52.2	111.6	8216	M	16/15	116	284	P2864/03
701B76	56.0	108.6	8210	M	16/28	116	258	P2864/04
701B77	53.3	106.7	8209	M	16/35	116	289	P2864/05
701B78	55.0	104.2	8208	M	16/45	116	249	P2864/06
701B79	52.2	101.8	8210	M	16/55	116	300	P2864/07
701B80	55.8	99.6	8213	M	17/04	116	252	P2864/08
701B81	58.9	97.0	8220	M	17/14	116	350	P2864/09
701B82	55.5	95.3	8228	M	17/21	116	155	P2864/10
701B83	58.5	92.3	8239	M	17/33	116	50	P2864/11
701B84	55.0	91.1	8252	M	17/38	116	121	P2864/12
701B85	57.9	87.8	8262	M	17/51	116	75	P2864/13
701B86	54.3	85.8	8285	M	17/55	116	110	P2864/14
701B87	57.0	83.4	8303	M	18/09	116	82	P2864/15
701B88	53.5	82.8	8327	M	18/13	116	105	P2864/16
701B89	55.1	78.9	8351	M	18/27	116	85	P2864/17
701B90	52.5	76.8	8380	M	18/28	116	103	P2864/18
701B91	55.0	74.7	8405	M	18/44	116	86	P2864/19
701B92	51.3	74.0	8443	M	18/44	116	101	P2864/20
701B93	53.7	70.6	8476	M	19/01	116	87	P2864/21
701B94	50.0	71.1	8517	M	18/59	116	100	P2864/22
701B95	52.5	66.6	8556	M	19/17	116	88	P2864/23
701B96	48.5	67.2	8606	M	19/15	116	99	P2864/24
703B01	64.5	175.8	2650	M	09/53	117	291	P2866/01
703B02	65.5	173.0	2650	M	10/01	117	287	P2866/02
703B03	65.5	175.8	2650	M	09/53	117	295	P2866/03
703B04	66.5	173.8	2648	M	10/01	117	287	P2866/04
703B05	66.5	176.1	2650	M	09/51	117	292	P2866/05
703B06	67.5	173.9	2646	M	10/01	117	287	P2866/06
703B07	67.1	176.3	2654	M	09/51	117	293	P2866/07
703B08	68.0	174.5	2637	M	10/00	117	287	P2866/08
703B09	68.0	176.5	2655	M	09/51	117	293	P2866/09
703B10	69.0	174.8	2649	M	10/00	117	287	P2866/10
703B11	68.8	176.8	2657	M	09/50	117	294	P2866/11
703B12	69.9	174.4	2652	M	09/59	117	288	P2866/12
703B13	69.7	177.0	2661	M	09/49	117	295	P2866/13
703B14	70.7	174.5	2657	M	09/59	117	285	P2866/14
703B15	70.6	177.3	2666	M	09/48	117	296	P2866/15
703B16	71.6	174.8	2663	M	09/58	117	288	P2866/16
703B17	71.4	177.0	2671	M	09/45	117	299	P2866/17
703B18	72.5	175.0	2681	M	09/57	117	300	P2866/18
703B19	72.3	178.0	2680	M	09/45	117	300	P2866/19
703B20	73.4	175.2	2690	M	09/55	117	303	P2866/20
703B21	73.3	178.5	2691	M	09/44	117	302	P2866/21
703B22	74.3	175.0	2701	M	09/55	117	308	P2866/22
703B23	74.1	179.0	2703	M	09/41	117	304	P2866/23
703B24	75.1	175.8	2703	M	09/54	117	295	P2866/24
703B25	64.6	170.6	3076	M	10/18	117	291	P2867/01
703B26	65.4	167.5	3065	M	10/29	117	295	P2867/02
703B27	65.4	170.2	3073	M	10/18	117	291	P2867/03
703B28	65.5	167.5	3054	M	10/29	117	296	P2867/04
703B29	66.5	170.3	3064	M	10/18	117	292	P2867/05
703B30	67.5	167.5	3047	M	10/29	117	297	P2867/06
703B31	67.5	170.4	3059	M	10/18	117	293	P2867/07
703B32	68.5	167.4	3043	M	10/30	117	297	P2867/08
703B33	68.5	170.4	3056	M	10/18	117	294	P2867/09
703B34	69.5	167.6	3043	M	10/30	117	300	P2867/10
703B35	69.5	170.6	3052	M	10/17	117	295	P2867/11
703B36	70.5	167.6	3040	M	10/31	117	300	P2867/12
703B37	70.5	170.7	3054	M	10/17	117	302	P2867/13
703B38	71.5	167.3	3043	M	10/31	117	304	P2867/14
703B39	71.5	170.9	3054	M	10/16	117	298	P2867/15
703B40	72.5	167.2	3046	M	10/31	117	307	P2867/16
703B41	72.5	171.0	3059	M	10/16	117	301	P2867/17
703B42	73.5	167.2	3051	M	10/31	117	310	P2867/18
703B43	73.5	171.1	3063	M	10/15	117	304	P2867/19
703B44	74.5	167.3	3063	M	10/33	117	315	P2867/20
703B45	74.5	171.0	3073	M	10/15	117	308	P2867/21
703B46	75.5	167.0	3068	M	10/33	117	320	P2867/22
703B47	75.5	171.0	3082	M	10/14	117	314	P2867/23
703B48	76.5	165.0	3078	M	10/33	117	302	P2867/24
703B49	76.5	[illegible]	4460	M	10/55	117	302	P2867/25
703B50	[illegible]	167.5	4455	M	10/47	117	302	P2866/25
703B51	64.6	161.5	4475	M	10/57	117	296	P2868/01
703B52	65.8	167.2	4461	M	10/49	117	300	P2868/02
703B53	65.6	161.8	4437	M	10/59	117	302	P2868/03
703B54	67.0	164.5	4440	M	10/45	117	299	P2868/04
703B55	68.0	160.8	4428	M	11/01	117	304	P2868/05
703B56	68.5	164.0	4443	M	10/47	117	298	P2868/06
703B57	69.2	160.5	4421	M	11/03	117	300	P2868/07
703B58	69.9	163.9	4437	M	10/49	117	296	P2868/08
703B59	70.3	159.3	4434	M	11/04	117	303	P2868/09
703B60	70.6	163.1	4431	M	10/57	117	298	
703B61	70.0	158.6	4424	M	11/08	117	299	
703B62	71.0	161.4	4426	M	10/51	117	307	
703B63	72.5	158.0	4418	M	11/13	117	301	
703B64	73.7	155.0	4428	M	10/53	117	311	
703B65	74.0	156.2	4432	M	11/15	117	305	
703B66	74.9	152.6	4428	M	10/55	117	309	
703B67	75.1	162.2	4428	M	11/18	117	310	
703B68	75.9	156.2	3428	M	10/57	117	310	
703B69	76.3	161.4	3444	M	10/57	117	314	P2868/10
703B70	77.0	155.1	3437	M	11/23	117	314	P2868/10
703B71	77.4	160.8	3454	M	11/00	117	327	P2868/11

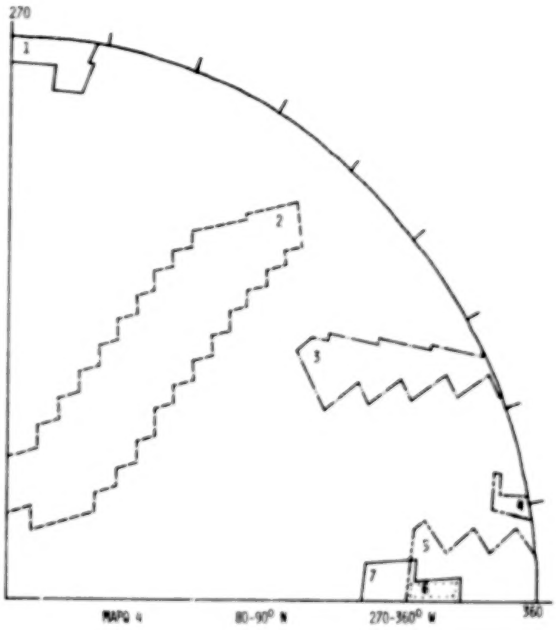
VIKING ORBITER PICTURES SORTED BY PICNO.

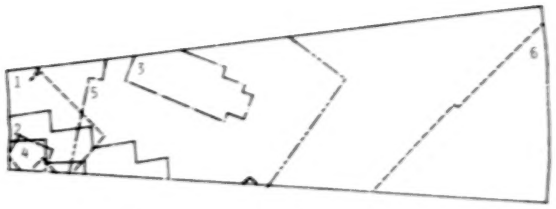
PICNO	LAT	LON	RANGE	F	TOD	LS	SCAZ	ORDERNBR
703B72	78.1	153.9	3448	M	11/28	117	322	P2868/12
704B01	54.0	79.9	7497	M	16/17	117	228	P2870/01
704B02	51.0	78.3	7535	M	16/24	117	214	P2870/02
704B03	54.1	77.1	7501	M	16/28	117	219	P2870/03
704B04	51.2	74.4	7535	M	16/39	117	202	P2870/04
704B05	54.2	73.1	7506	M	16/45	117	202	P2870/05
704B06	51.2	70.8	7545	M	16/54	117	189	P2870/06
704B07	54.2	69.2	7519	M	17/00	117	182	P2870/07
704B08	51.0	67.2	7553	M	17/09	117	175	P2870/08
704B09	54.0	65.2	7540	M	17/16	117	162	P2870/09
704B10	50.7	63.4	7590	M	17/24	117	161	P2870/10
704B11	53.6	61.4	7569	M	17/32	117	147	P2871/01
704B12	53.3	59.8	7624	M	17/38	117	151	P2871/02
704B13	53.1	57.5	7606	M	17/48	117	136	P2871/03
704B14	49.7	55.5	7668	M	17/53	117	142	P2871/04
704B15	52.5	53.7	7652	M	18/03	117	128	P2871/05
704B16	49.0	52.7	7719	M	18/07	117	135	P2871/06
704B17	51.7	49.9	7708	M	18/19	117	122	P2871/07
704B18	48.2	49.0	7781	M	18/22	117	124	P2871/08
704B19	50.8	46.5	7776	M	18/33	117	118	P2871/09
704B20	47.5	45.7	7852	M	18/35	117	126	P2871/10
704B21	49.7	42.7	7842	M	18/47	117	115	P2871/11
704B22	46.0	42.2	7935	M	18/49	117	122	P2871/12
704B25	48.0	80.2	7963	M	16/20	117	217	P2869/01
704B26	44.7	78.6	8023	M	16/26	117	208	P2869/02
704B27	48.1	77.4	7984	M	16/31	117	209	P2869/03
704B28	44.8	75.3	8022	M	16/40	117	199	P2869/04
704B29	48.1	73.0	7956	M	16/45	117	198	P2869/05
704B30	44.8	71.6	8030	M	16/54	117	190	P2869/06
704B31	48.1	70.3	7977	M	17/00	117	186	P2869/07
704B32	44.7	68.6	8044	M	17/07	117	180	P2869/08
704B33	47.9	66.8	7996	M	17/14	117	174	P2869/09
704B34	44.4	65.1	8069	M	17/21	117	171	P2869/10
704B35	47.5	63.4	8023	M	17/28	117	162	P2869/11
704B36	43.9	61.7	8103	M	17/34	117	161	P2869/12
704B37	47.0	59.7	8060	M	17/43	117	152	P2869/13
704B38	43.4	58.6	8145	M	17/47	117	154	P2869/14
704B39	46.5	56.4	8104	M	17/56	117	144	P2869/15
704B40	42.7	55.3	8197	M	18/00	117	147	P2869/16
704B41	45.7	53.1	8159	M	18/09	117	138	P2869/17
704B42	41.8	52.5	8250	M	18/13	117	142	P2869/18
704B43	44.7	49.7	8225	M	18/24	117	135	P2869/19
704B44	40.7	48.7	8335	M	18/27	117	137	P2869/20
704B45	43.9	45.5	8301	M	18/37	117	128	P2869/21
704B46	39.6	45.0	8421	M	18/40	117	133	P2869/22
704B49	41.3	60.0	8481	M	16/21	117	203	P2871/13
704B50	37.8	78.6	8565	M	16/30	117	203	P2871/14
704B51	41.9	77.5	8499	M	16/35	117	196	P2871/15
704B52	37.9	75.4	8557	M	16/43	117	194	P2871/16
704B53	41.7	73.9	8469	M	16/49	117	188	P2871/17
704B54	38.0	71.9	8551	M	16/57	117	184	P2871/18
704B55	41.6	70.3	8478	M	17/03	117	180	P2871/19
704B56	37.8	68.7	8576	M	17/10	117	175	P2871/20
704B57	41.5	67.0	8497	M	17/17	117	173	P2871/21
704B58	37.5	65.5	8602	M	17/23	117	166	P2871/22
704B59	41.0	63.5	8537	M	17/31	117	168	P2871/23
704B60	37.0	62.3	8638	M	17/36	117	158	P2871/24
704B61	40.5	60.0	8567	M	17/44	117	159	P2871/25
704B62	39.8	58.8	8668	M	17/50	117	153	P2871/26
704B63	39.0	55.0	8618	M	17/58	117	151	
704B64	35.0	53.5	8747	M	18/02	117	153	
704B65	35.5	50.3	8680	M	18/11	117	147	
704B66	34.0	49.3	8820	M	18/15	117	145	
704B67	33.5	47.0	8754	M	18/25	117	140	
704B68	35.7	45.8	8900	M	18/28	117	143	
704B69	36.7	45.8	8845	M	18/39	117	135	
705B01	64.8	143.0	3605	M	10/52	118	43	P2872/01
705B02	65.5	124.8	3602	M	12/05	118	56	P2872/02
705B03	65.7	141.6	3627	M	10/58	118	49	P2872/03
705B04	66.5	118.0	3630	M	12/32	118	63	P2872/04
705B05	66.9	139.5	3650	M	11/06	118	55	P2872/05
705B06	67.2	106.6	3666	M	13/18	118	67	P2872/06
705B07	68.0	135.0	3688	M	11/31	118	60	P2872/07
705B08	68.0	83.8	3686	M	14/50	118	71	P2872/08
705B09	69.5	121.5	3724	M	12/20	118	64	P2872/09
705B10	68.5	46.5	3733	M	17/19	118	74	P2872/10
705B11	69.3	348.0	3764	M	21/09	118	68	P2872/11
705B12	67.6	11.0	3776	M	19/41	118	77	P2872/12
705B13	68.0	[illegible]	3806	M	22/16	118	71	P2872/13
705B14	66.9	[illegible]	3819	M	20/44	118	79	P2872/14
705B15	65.7	[illegible]	3855	M	21/32	118	73	P2872/15
705B16	65.3	[illegible]	3867	M	20/50	118	81	P2872/16
705B17	64.9	[illegible]	3901	M	21/39	118	75	P2872/17
705B18	64.0	[illegible]	3913	M	21/40	118	83	P2872/18
705B19	62.7	[illegible]	3973	M	15/54	118	77	P2872/19
705B50	61.0	[illegible]	4451	M	15/07	118	84	P2872/20
705B51	61.9	[illegible]	4536	M	15/42	118	41	P2872/21
705B52	61.4	64.9	4533	M	16/16	118	50	P2872/22
705B53	63.1	65.8	4502	M	16/47	118	44	P2872/23
705B54	60.5	44.1	4591	M	16/57	118	59	P2872/24
705B55	63.0	38.0	4624	M	17/15	118	52	
705B56	60.5	35.8	4656	M	17/36	118	66	
705B57	62.5	27.8	4659	M	18/00	118	58	
705B58	60.5	18.9	4694	M	18/11	118	70	
705B59	61.3	10.5	4699	M	18/41	118	63	
705B60	79.8	[illegible]	4707	M	18/43	118	74	
705B61	81.0	[illegible]	4744	M	19/17	118	67	
705B62	79.0	[illegible]	4753	M	19/10	118	76	
705B63	80.0	1.3	4794	M	19/47	118	70	
705B64	77.9	1.5	4807	M	19/37	118	79	
705B65	78.6	5.0	4849	M	20/13	118	72	
705B66	76.8	[illegible]	4864	M	19/59	118	80	
705B67	77.5	359.9	4909	M	20/33	118	74	
705B68	75.4	3.3	4930	M	20/20	118	82	

0
90
MAPG1
80-90°N
0-90°W

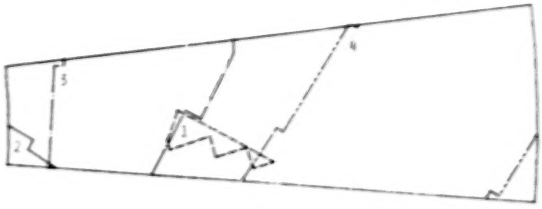
90
180
MAPG2
80-90°N
90-180°W

180
270
MAPG3
80-90°N
180-270°W

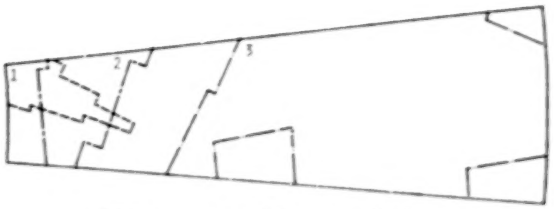

270
360
MAPG 4
80-90° N
270-360° W



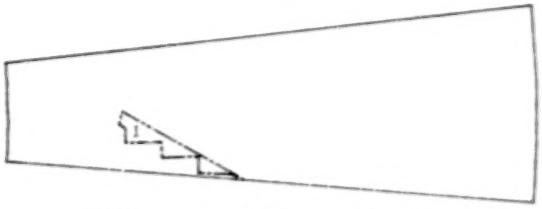
MAP037 70-80°N 0-10°W



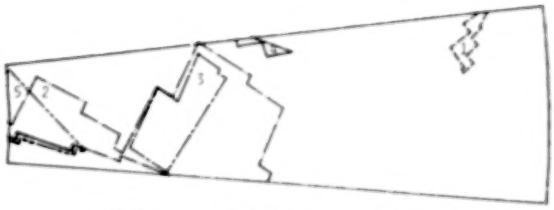
MAP038 70-80°N 10-20°W



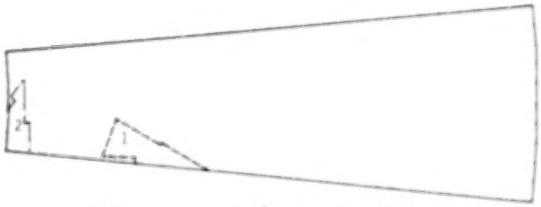
MAP039 70-80°N 20-30°W



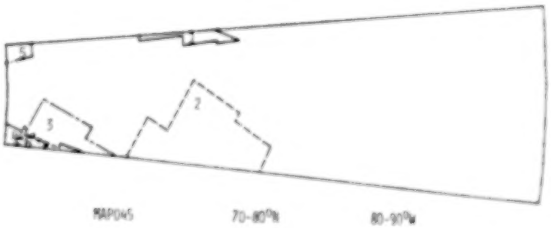
MAP041 70-80°N 40-50°W



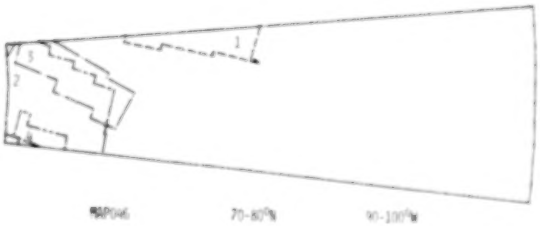
MAP042 70-80°N 50-60°W



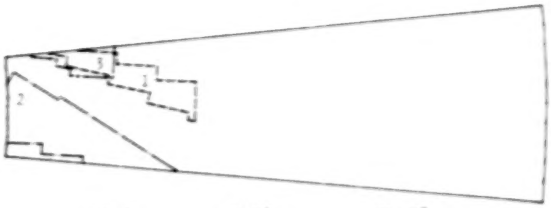
MAP044 70-80°N 70-80°W



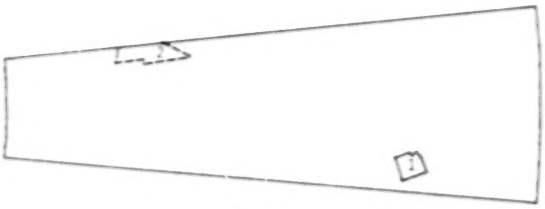
MAP045 70-80°N 80-90°W



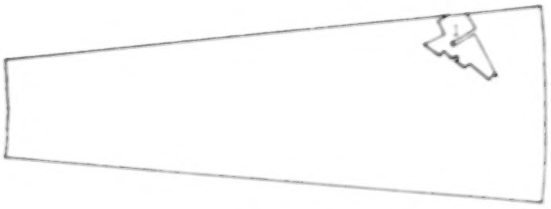
MAP046 70-80°N 90-100°W



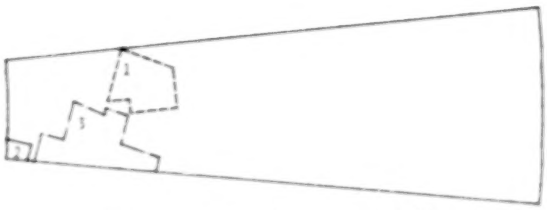
MAP047 70-80°N 100-110°W



MAP048 70-80°N 110-120°W



MAP049 70-80°N 120-130°W

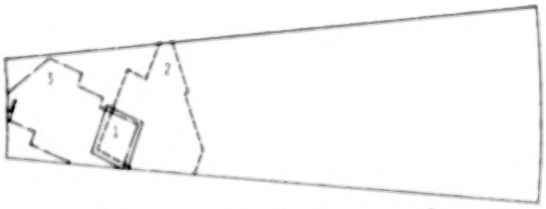


MAP051 70-80°N 140-150°W

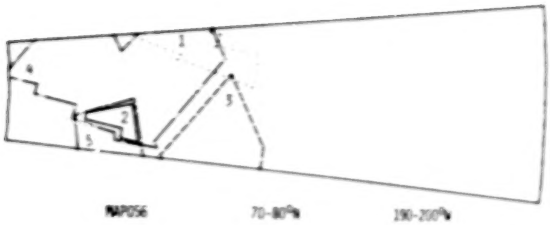
MAP052 70-80°N 150-160°W

MAP053 70-80°N 160-170°W

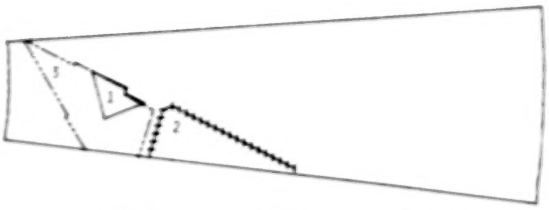
MAP054 70-80°N 170-180°W



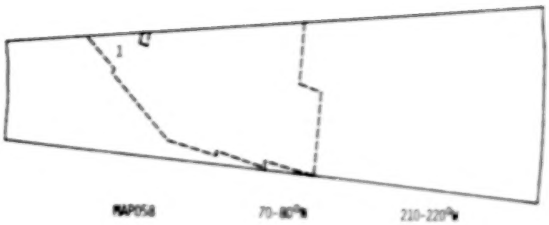
MAP055 70-80°N 180-190°W



MAP056 70-80°N 190-200°W

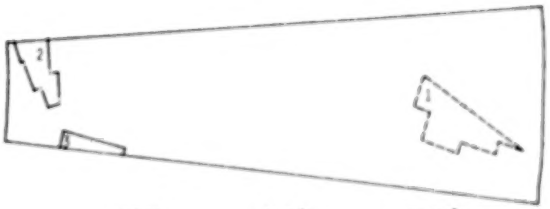


MAP057 70-80°N 200-210°W

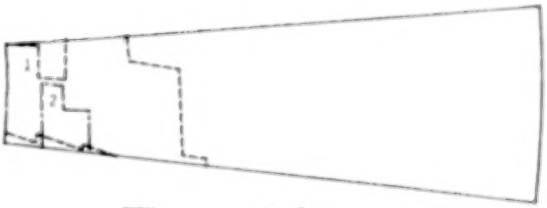


MAP058 70-80°N 210-220°W

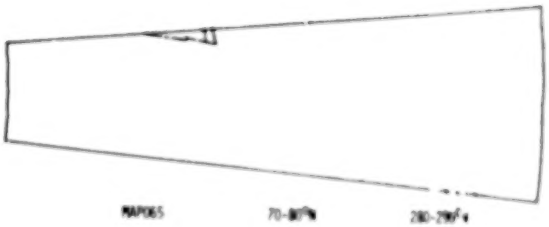
MAP062 70-80°N 250-260°W



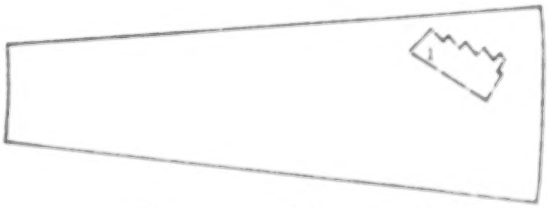
MAP063 70-80°N 260-270°W



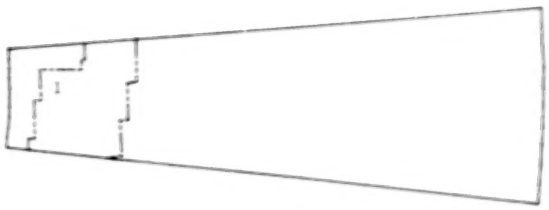
MAP064 70-80°N 270-280°W



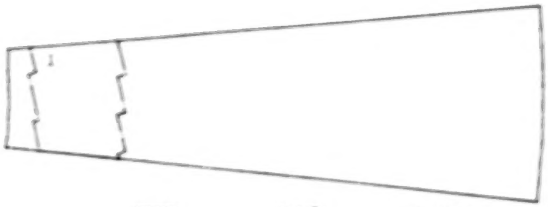
MAP065 70-80°N 280-290°W



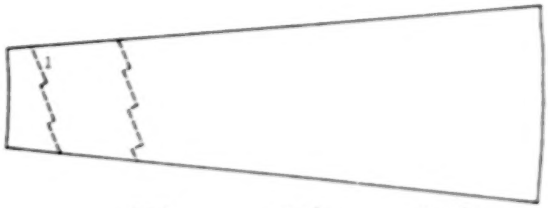
MAP066 70-80°N 290-300°W



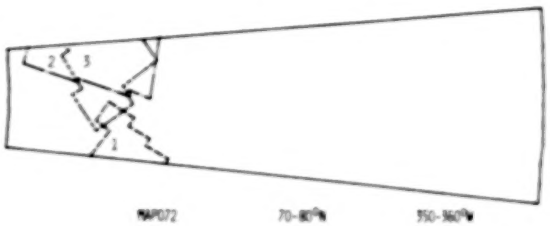
MAP069 70-80°N 320-330°W



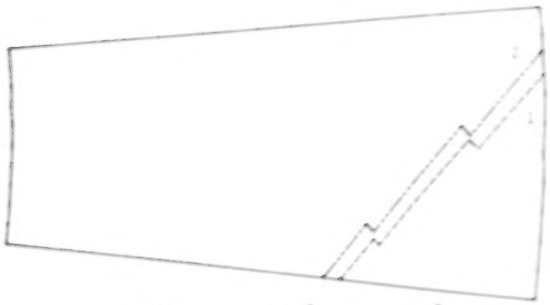
MAP070 70-80°N 330-340°W



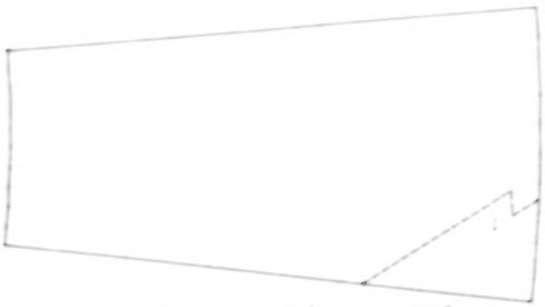
MAP071 70-80°N 340-350°W



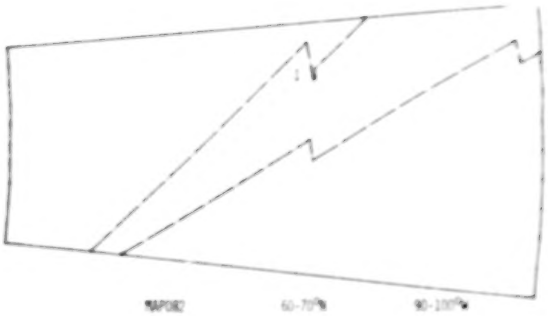
MAP072 70-80°N 350-360°W



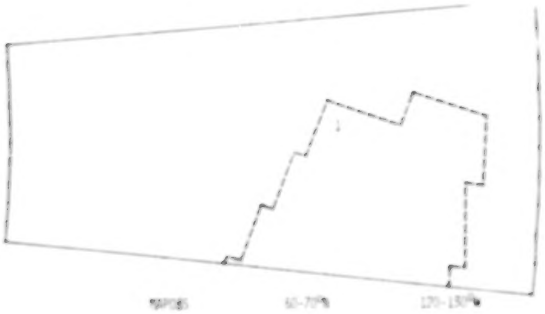
MAP071 60-70% 0-10%



MAP081 60-70% 80-90%



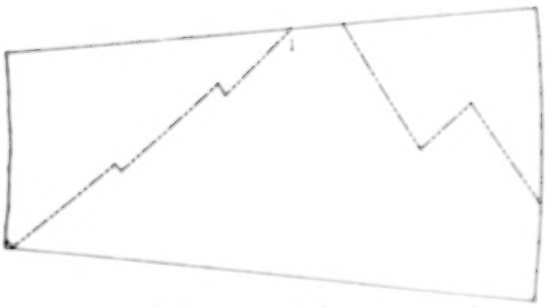
MAP082 60-70% 90-100%



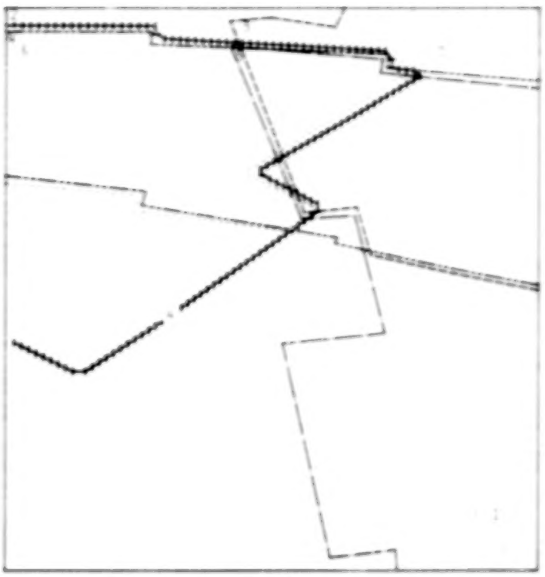
MAP085 60-70% 120-130%

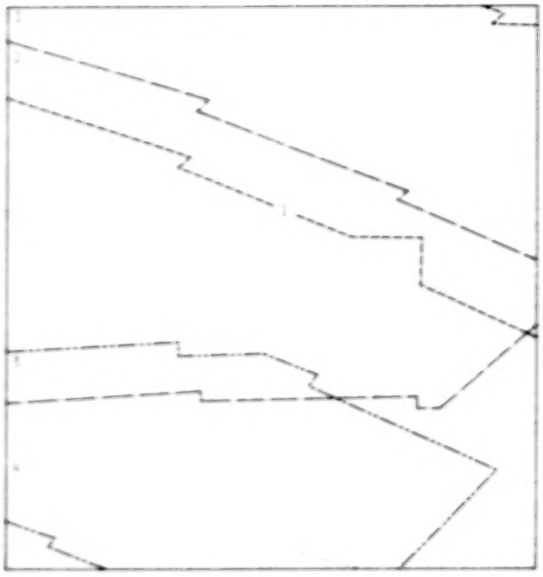
MAP086 60-70% 130-140%

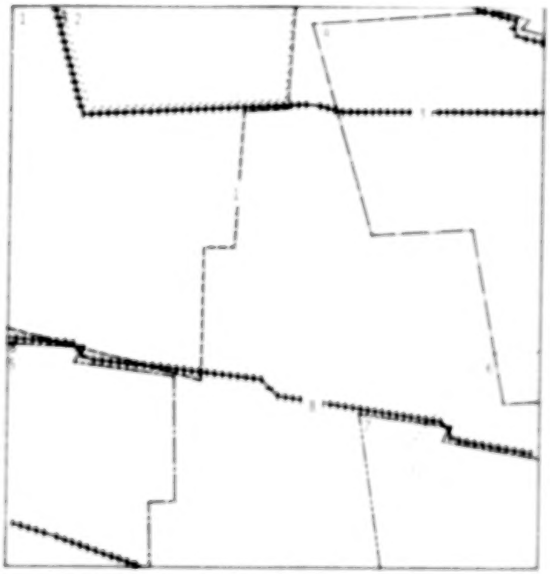
MAP099 60-70% 260-270%

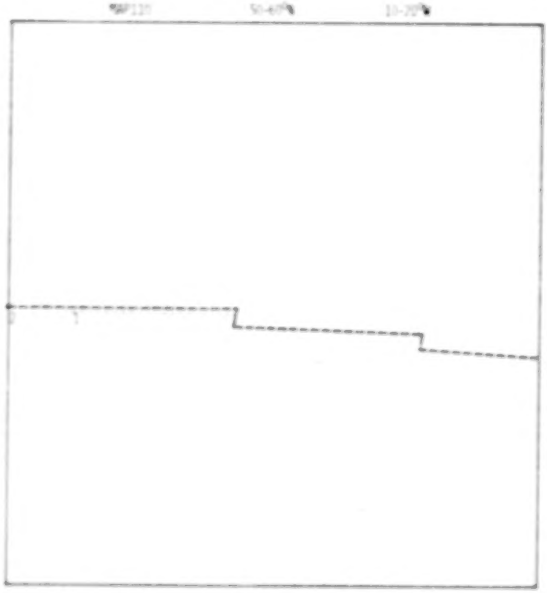


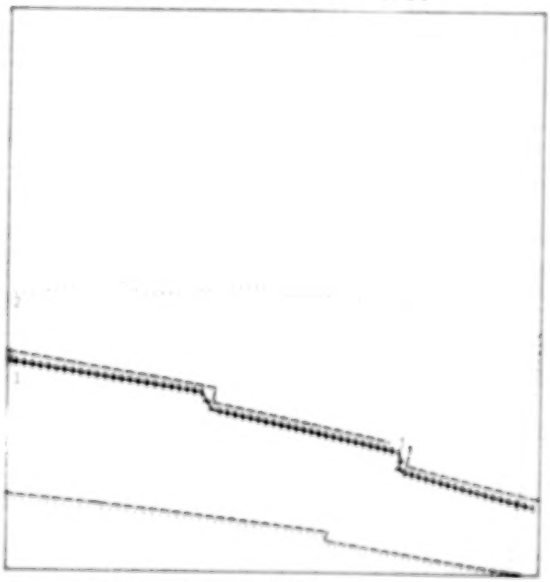
MAP108 60-70% 350-360%

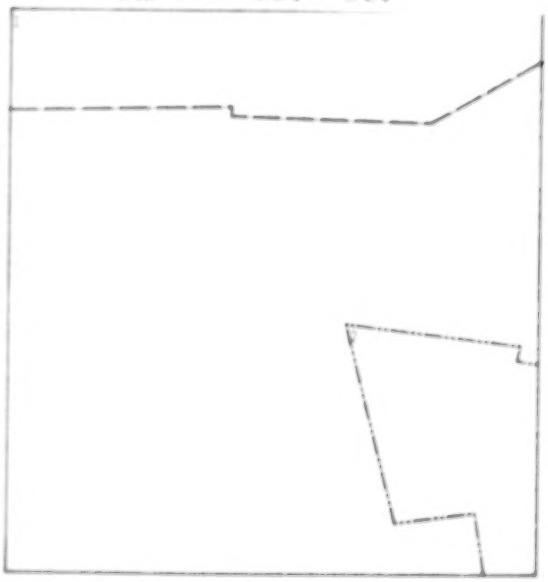


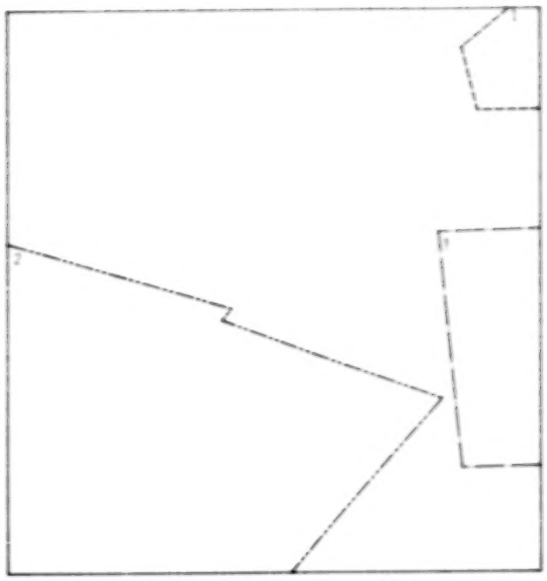




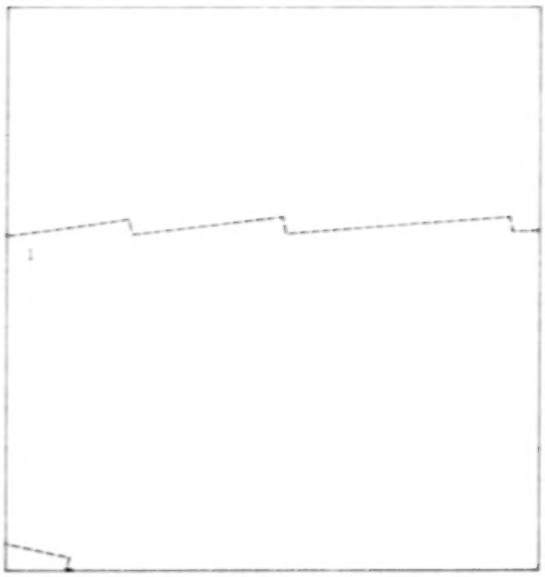




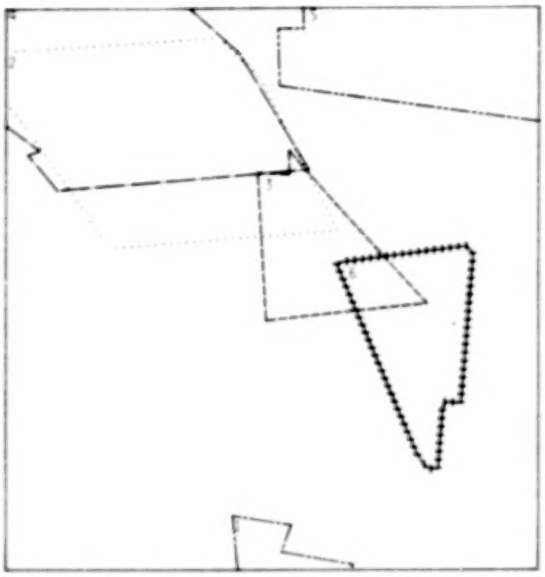




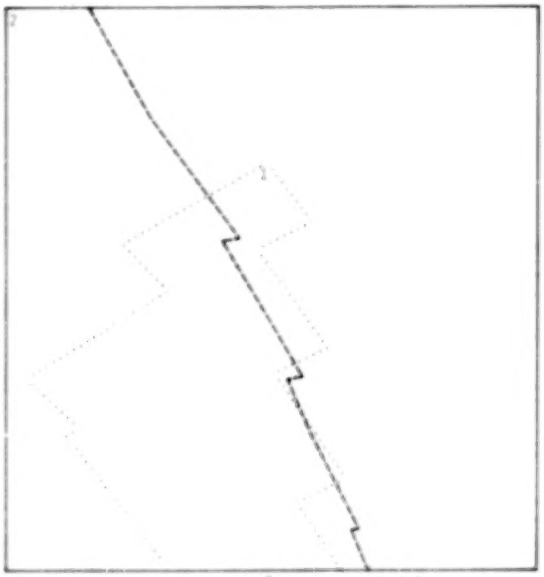
MAP115 50-60% 60-70%



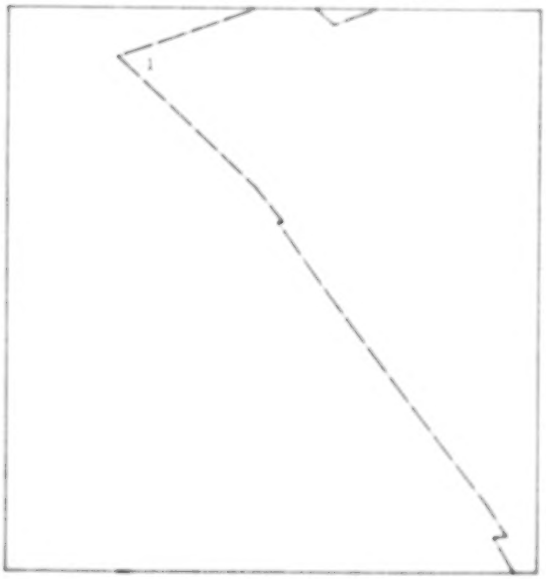
MAP116 50-60% 70-80%



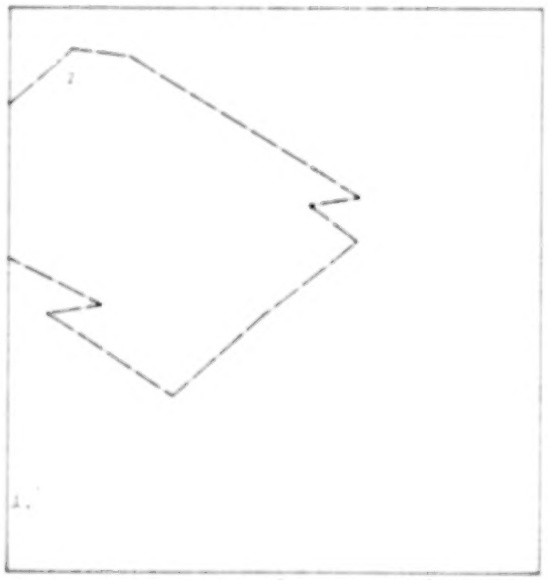
MAP117 50-60% 80-90%



MAP121 50-60% 120-130%

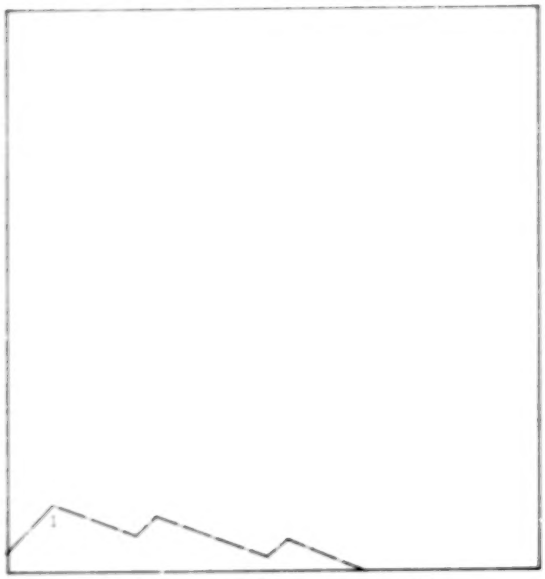


MAP122 50-60% 130-140%

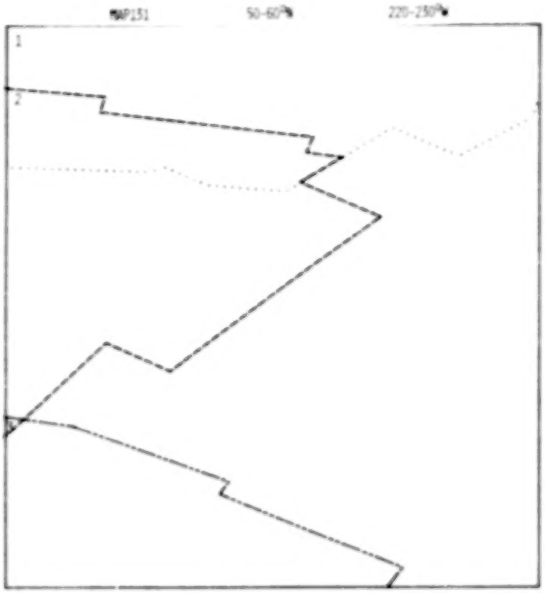


MAP130 50-60% 210-220%

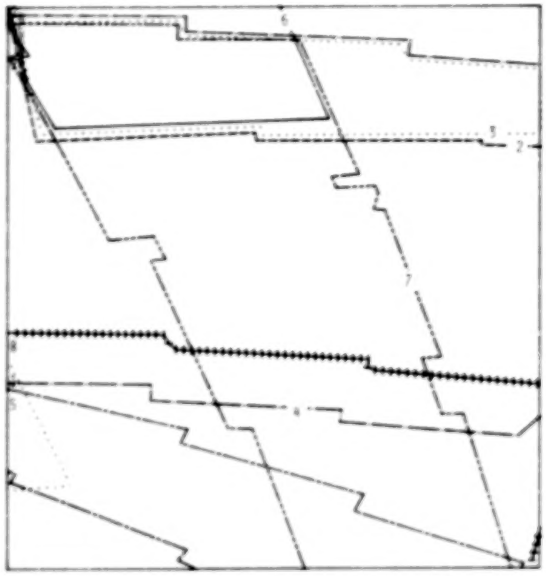
MAP131 50-60% 220-230%



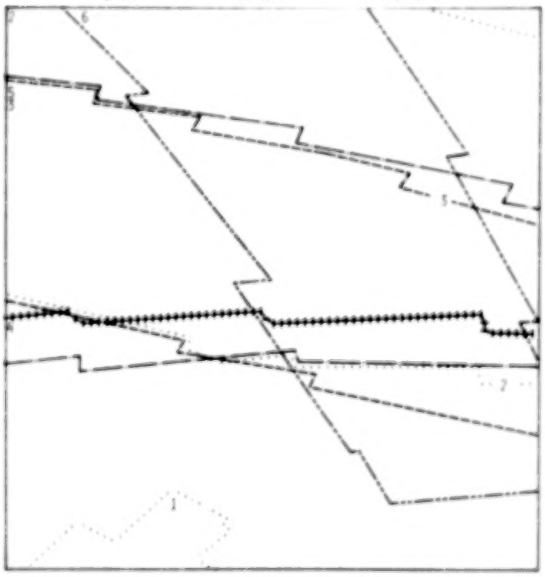
MAP137 50-60% 280-290%



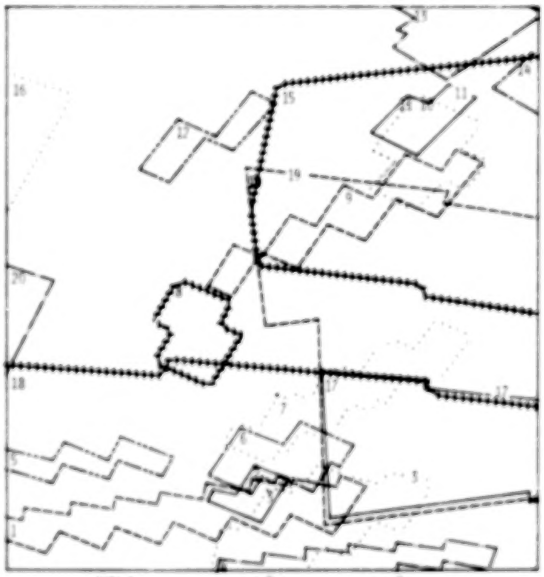
MAP142 50-60% 550-560%



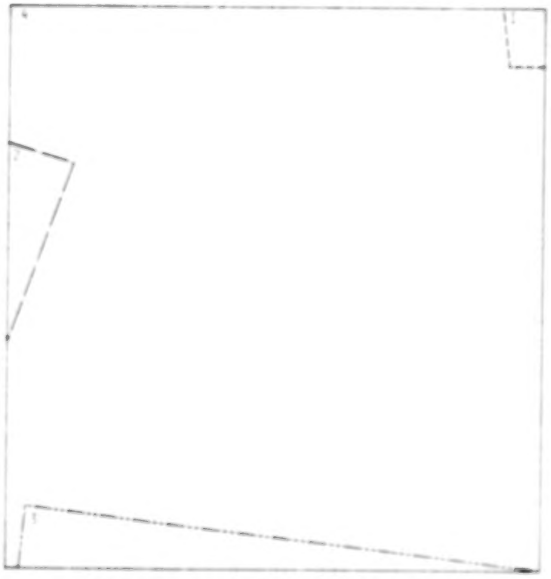
MAP147 50-60% 540-550%

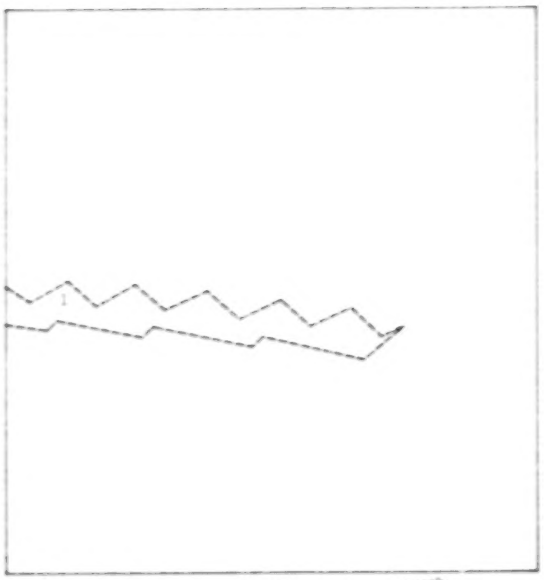


MAP144 50-60% 550-560%

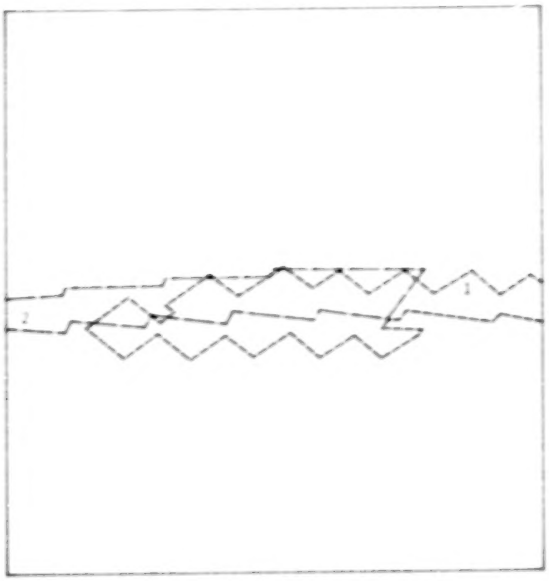


MAP145 40-50% 0-10%



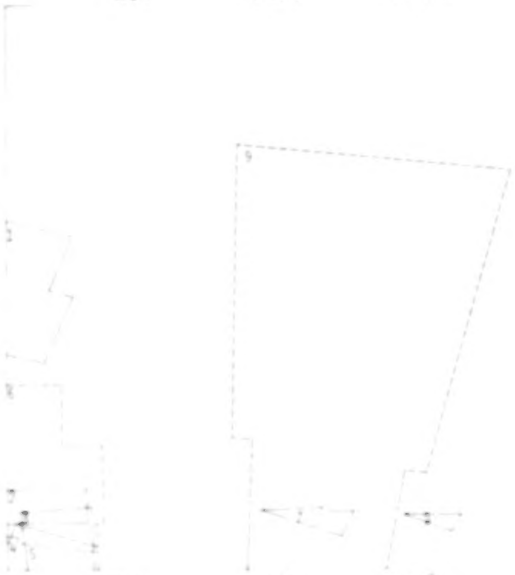


MAP154 40-50°N 90-100°W

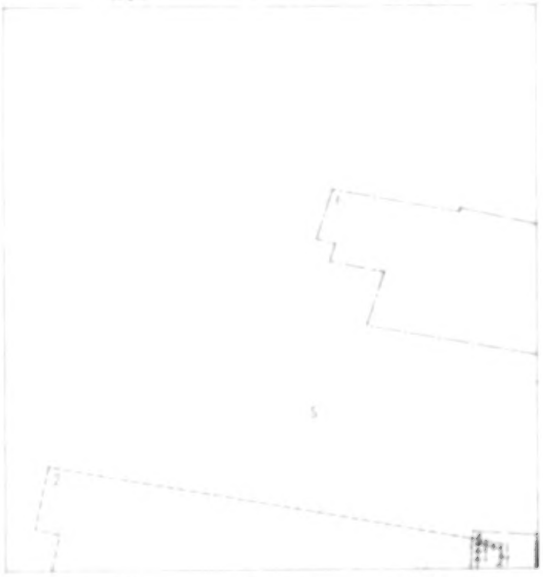


MAP155 40-50°N 100-110°W

MAP156 40-50°N 110-120°W

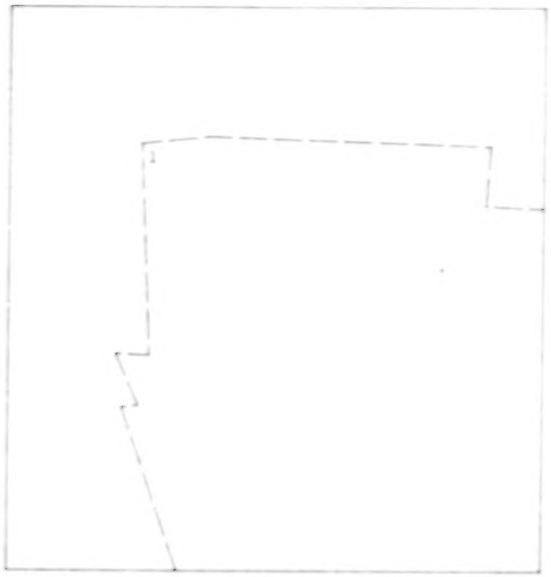


MAP158 40-50°N 130-140°W

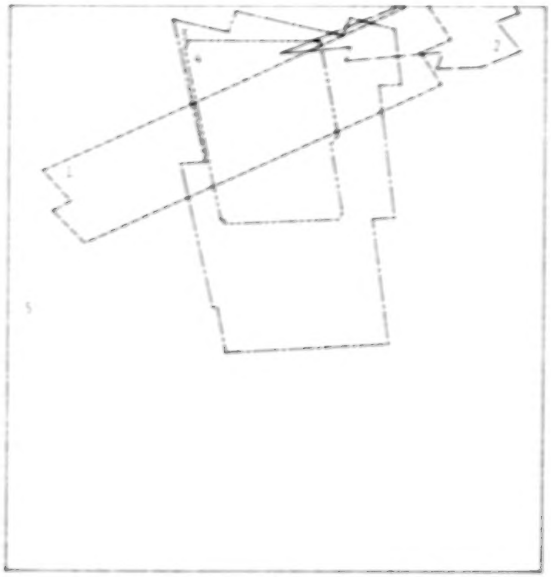


MAP159 40-50°N 140-150°W

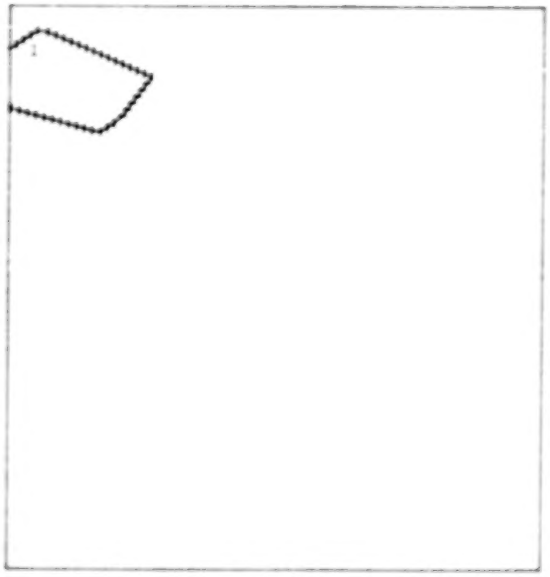
MAP160 40-50°N 150-160°W



%P161 40-50% 260-270%

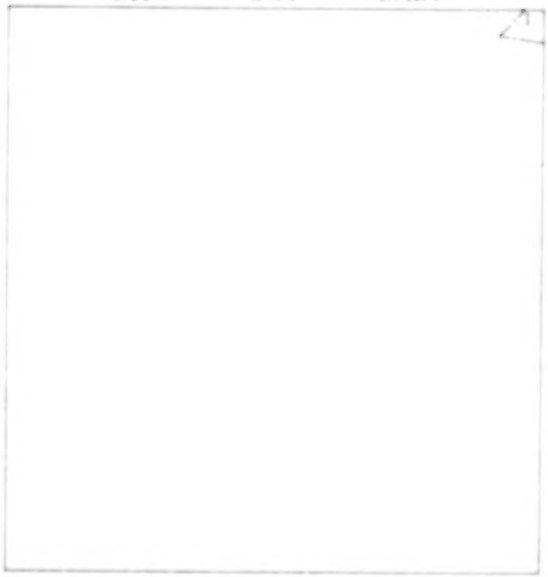


%P167 40-50% 220-230%

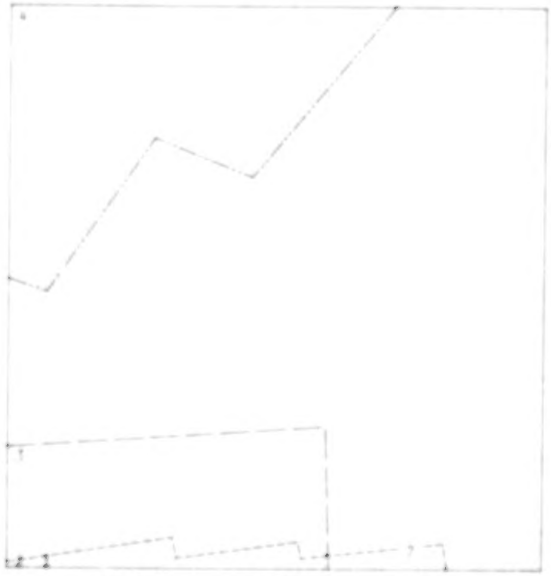


%P172 40-50% 270-280%

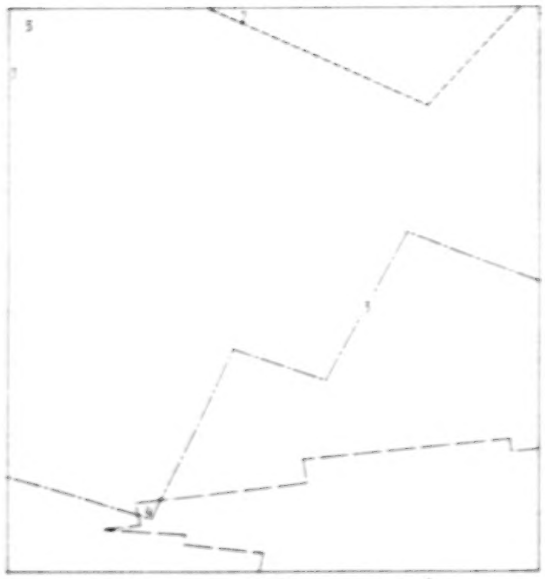
%P173 40-50% 280-290%



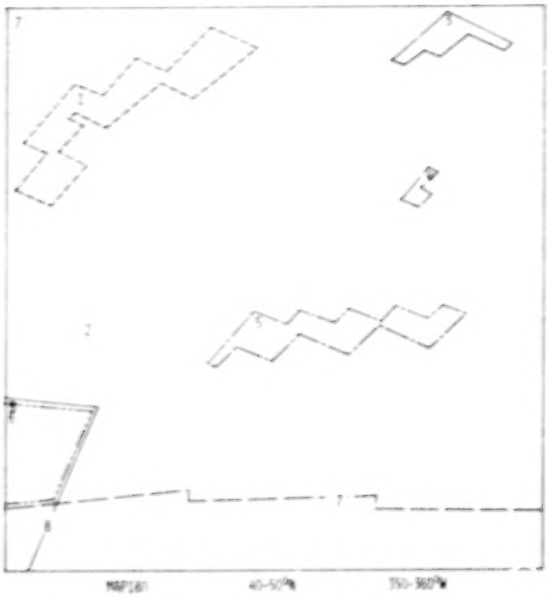
%P174 40-50% 290-300%



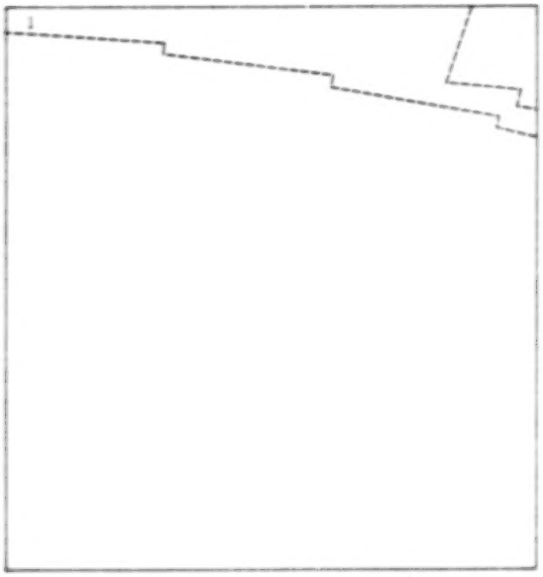
%P178 40-50% 330-340%



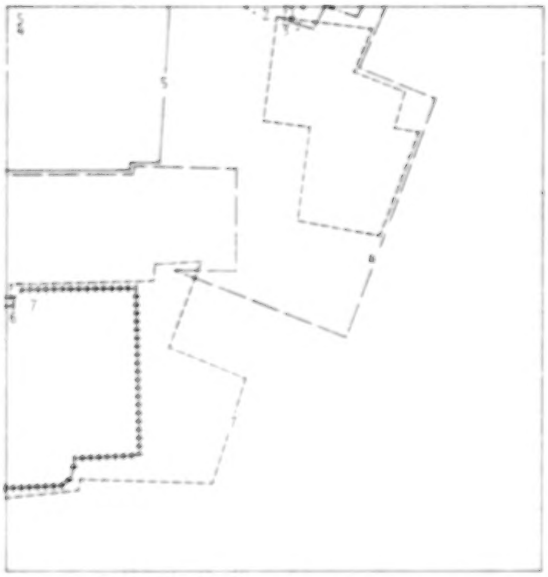
MAP179 40-50°N 340-350°W



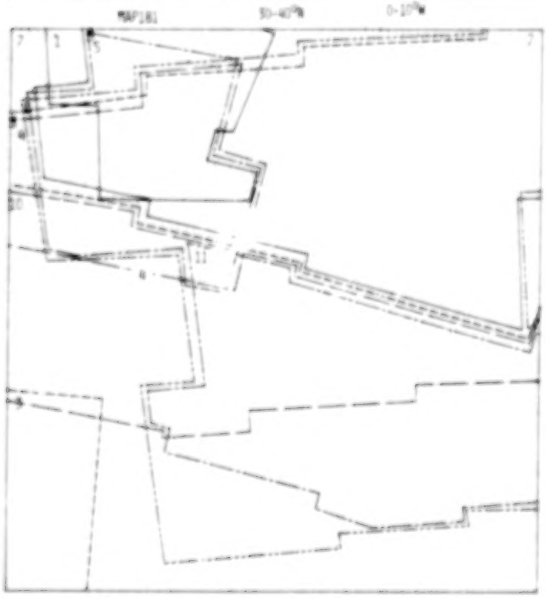
MAP180 40-50°N 350-360°W



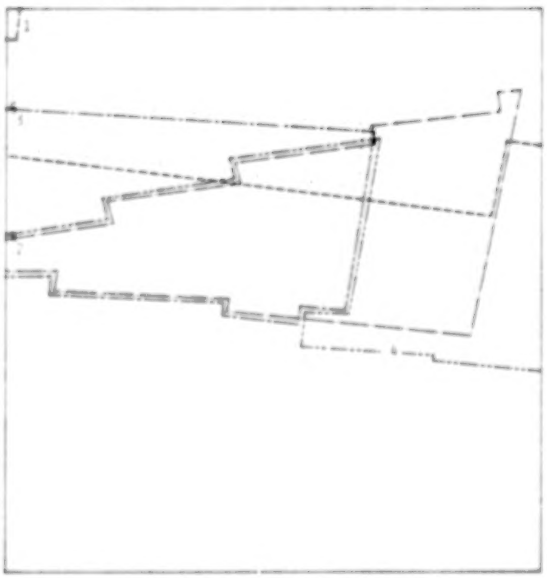
MAP181 30-40°N 0-10°W



MAP182 30-40°N 10-20°W

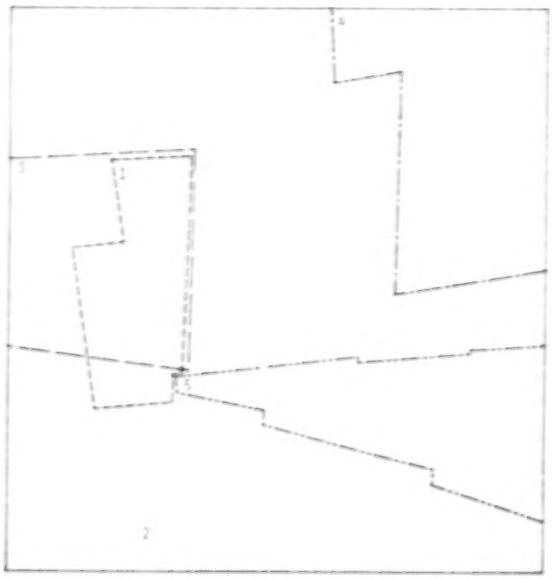


MAP183 30-40°N 20-30°W

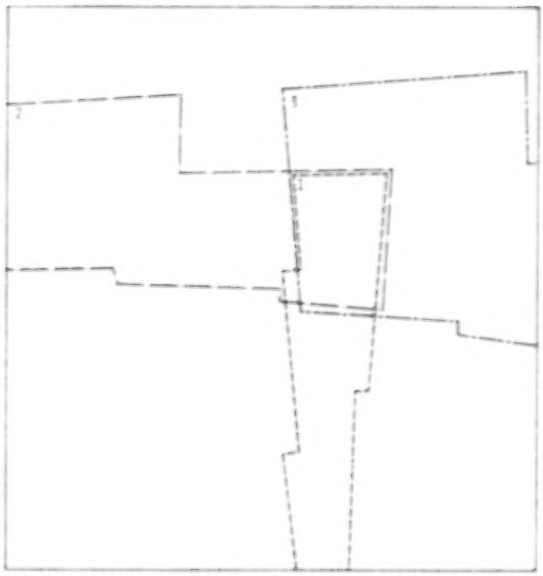


MAP184 30-40°N 30-40°W

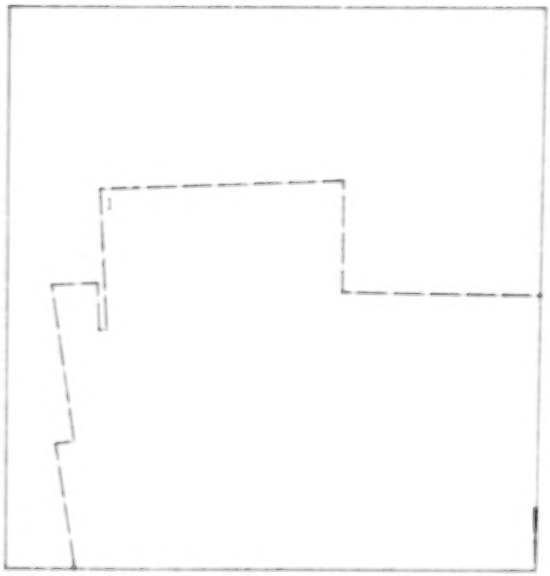
MAP185 30-40°N 40-50°W



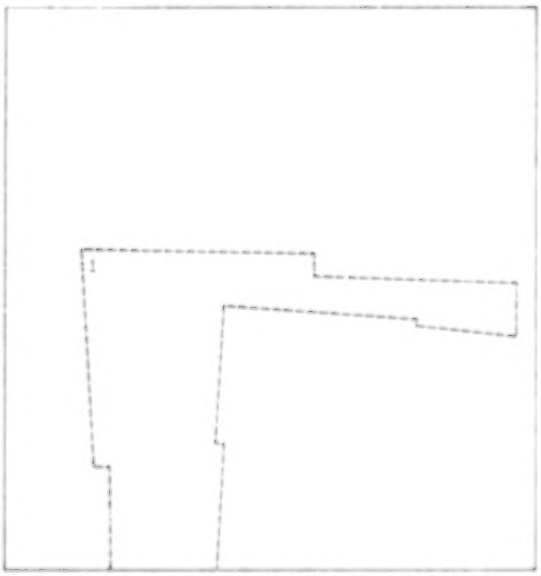
MAP186 30-40°N 50-60°W



MAP 187 30-40°N 60-70°W

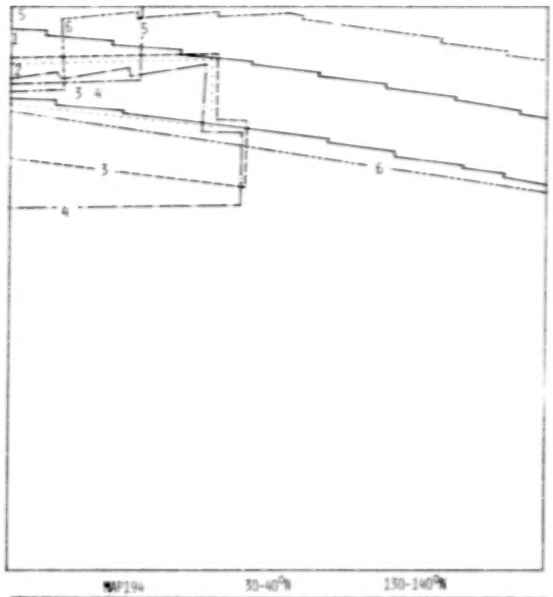


MAP188 30-40°N 70-80°W



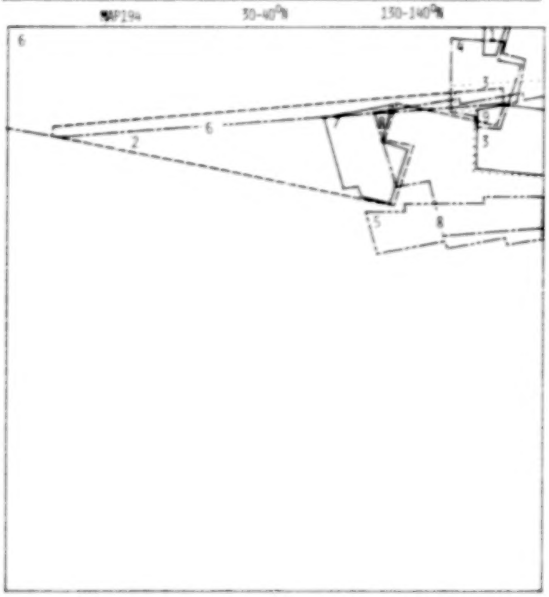
MAP189 30-40°N 80-90°W

MAP190 30-40°N 170-180°W

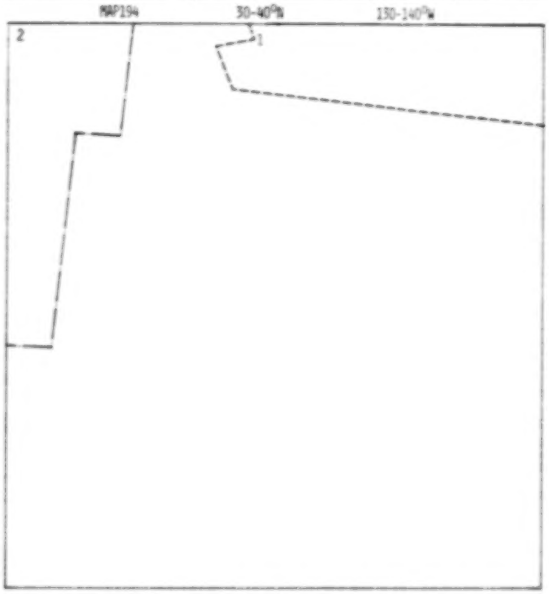


MAP194 30-40°N 130-140°W

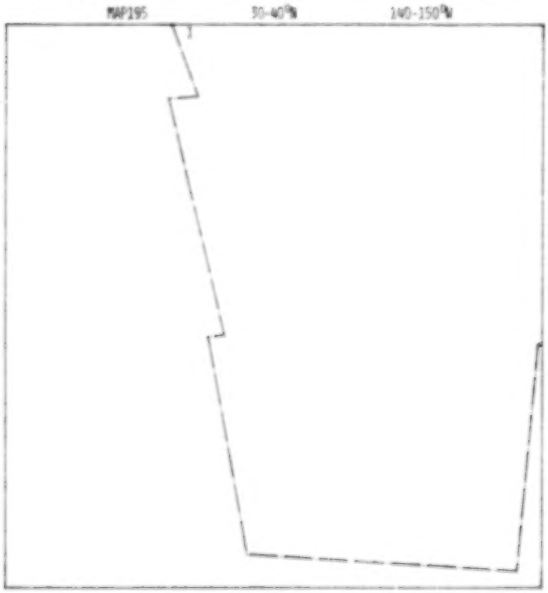
MAP194 30-40°N 130-140°W



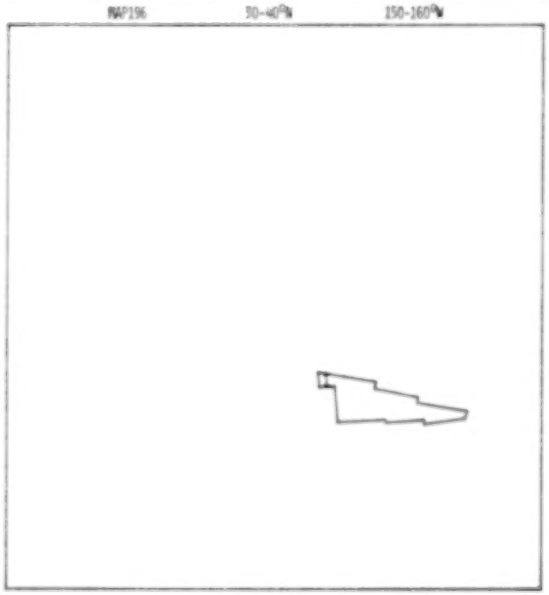
MAP195 30-40°N 140-150°W



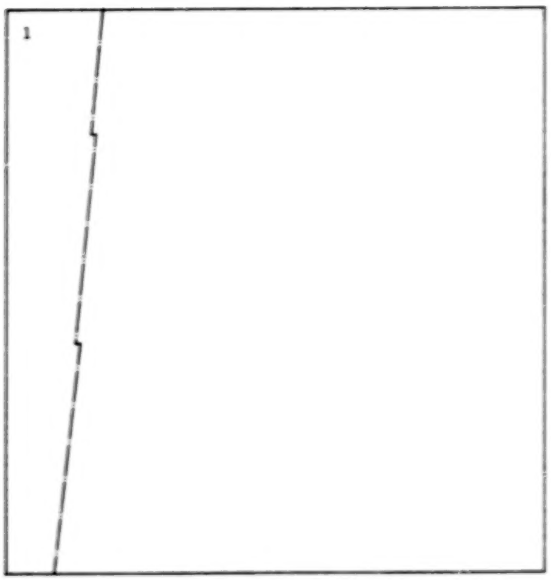
MAP196 30-40°N 150-160°W



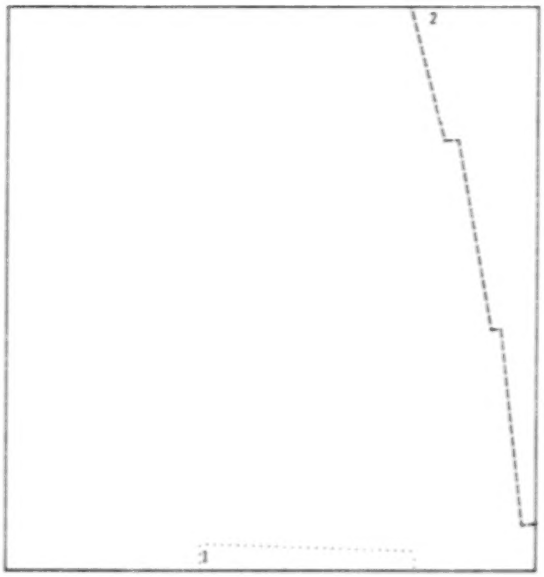
MAP197 30-40°N 160-170°W



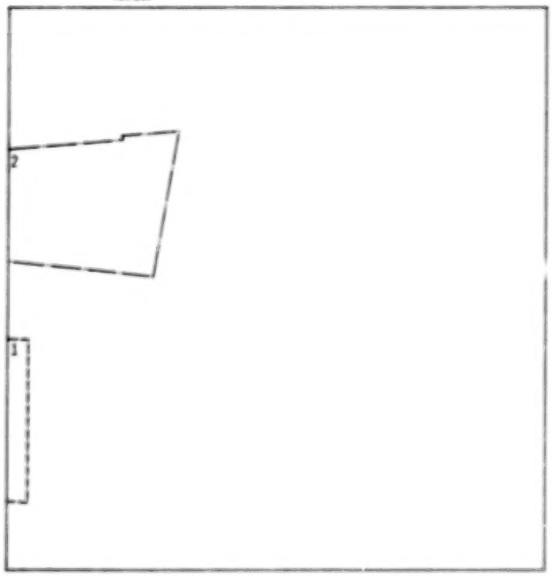
MAP202 30-40°N 210-220°W



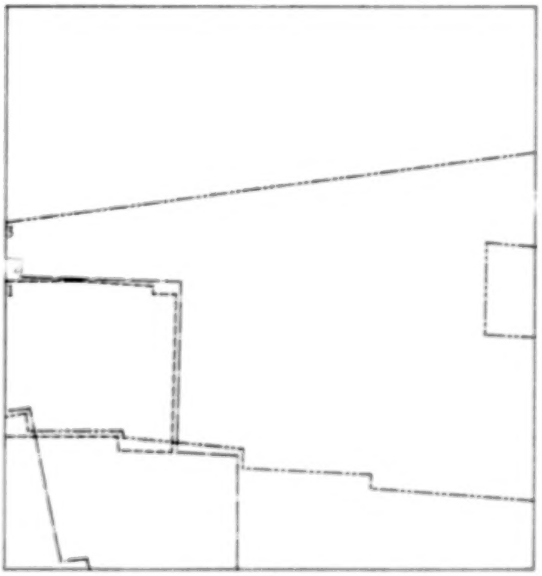
MAP203 30-40°N 220-230°W



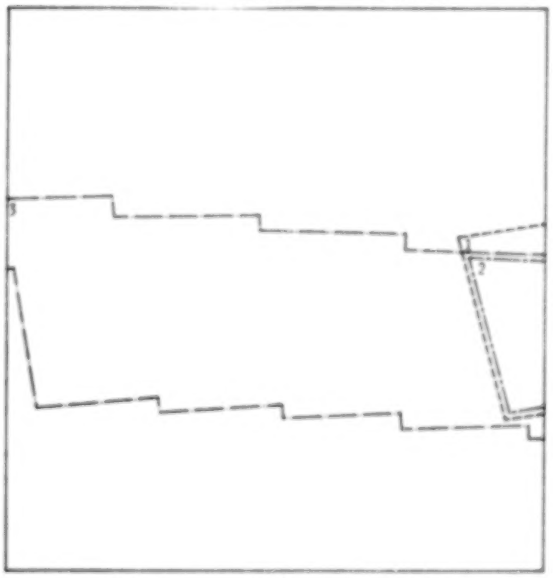
MAP204 30-40°N 230-240°W



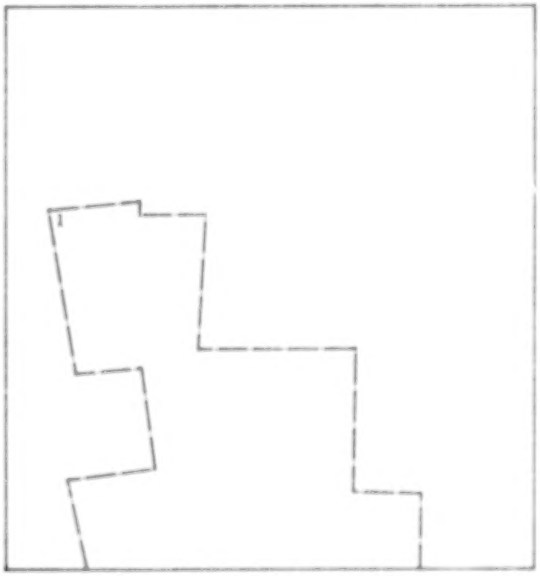
MAP205 30-40°N 240-250°W



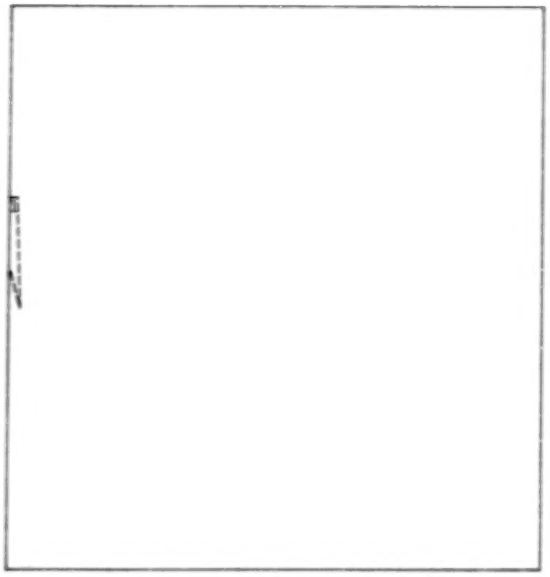
MAP206 30-40°N 250-260°W



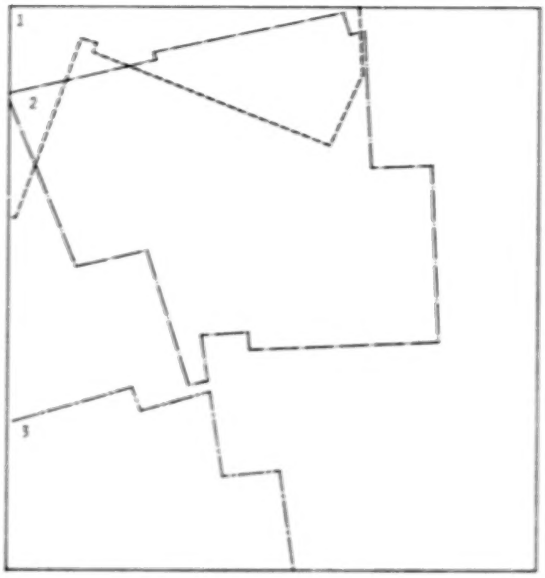
MAP207 30-40° 260-270°W



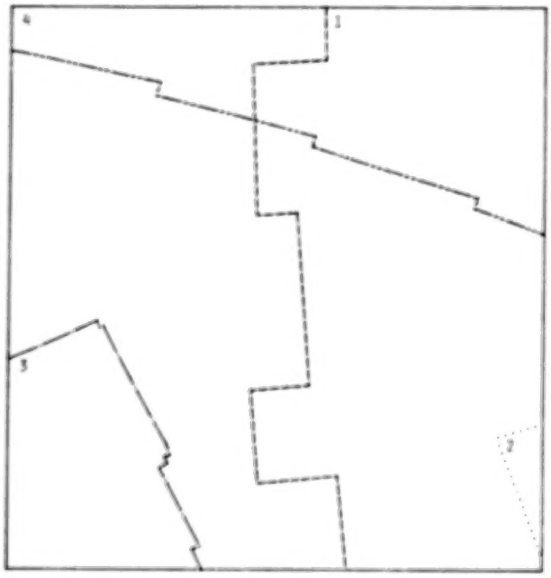
MAP208 30-40°N 270-280°W



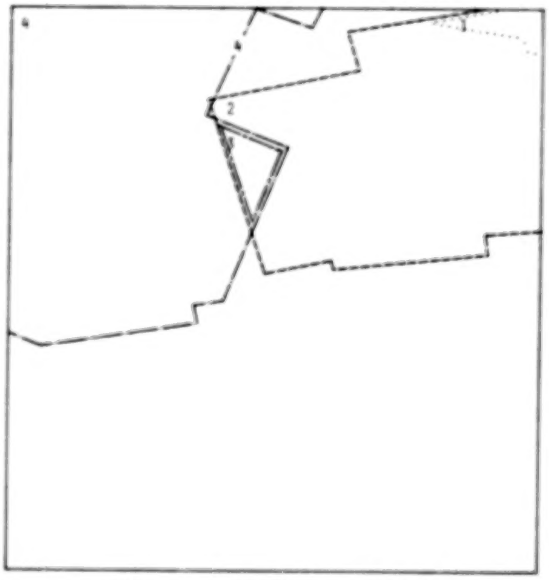
MAP210 30-40°N 290-300°W



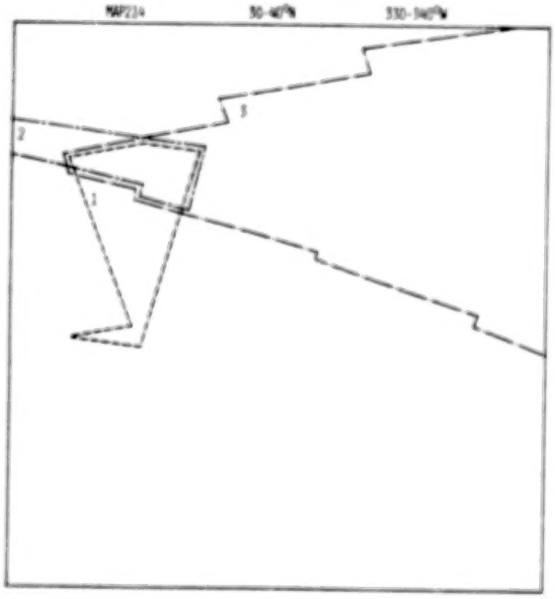
MAP213 30-40°N 320-330°W



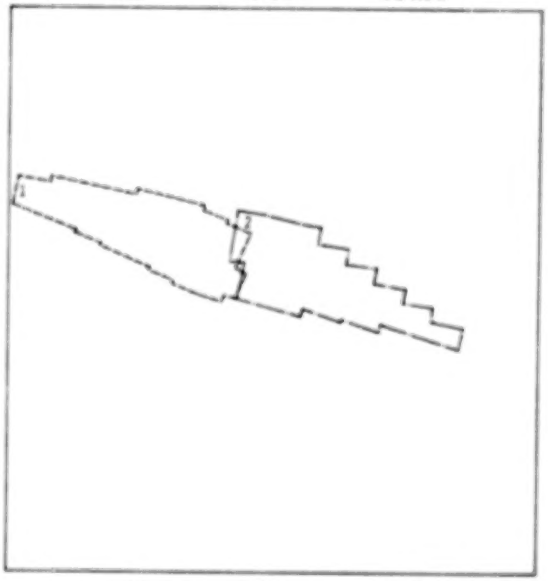
MAP214 30-40°N 330-340°W



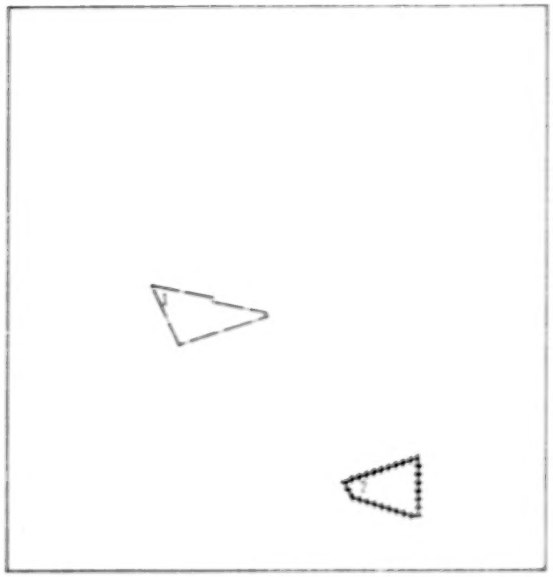
MAP215 30-40°N 340-350°W



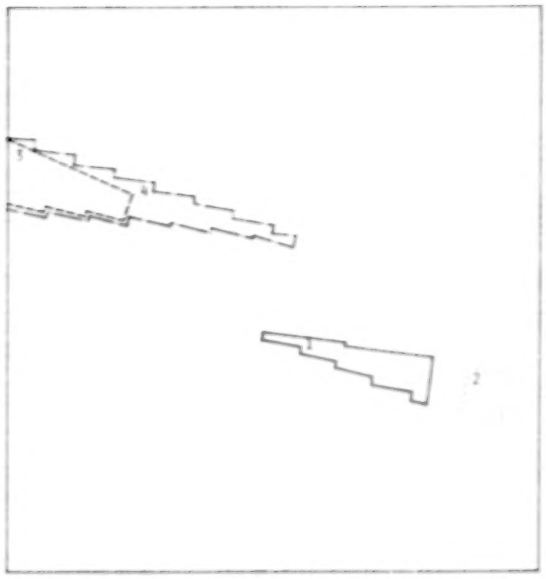
MAP216 30-40°N 350-360°W



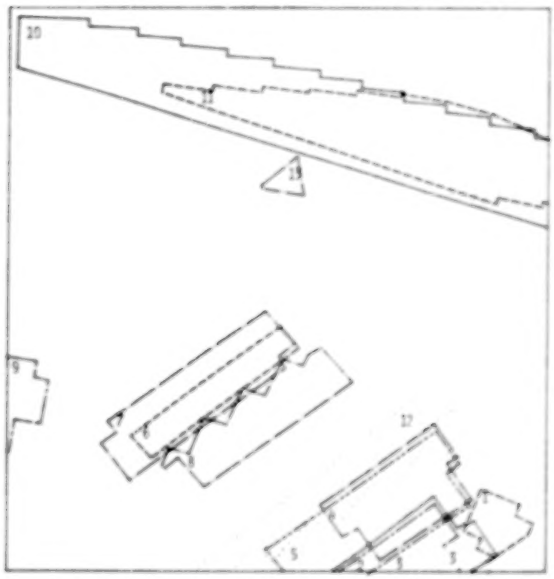
MAP217 20-30°N 0-10°W



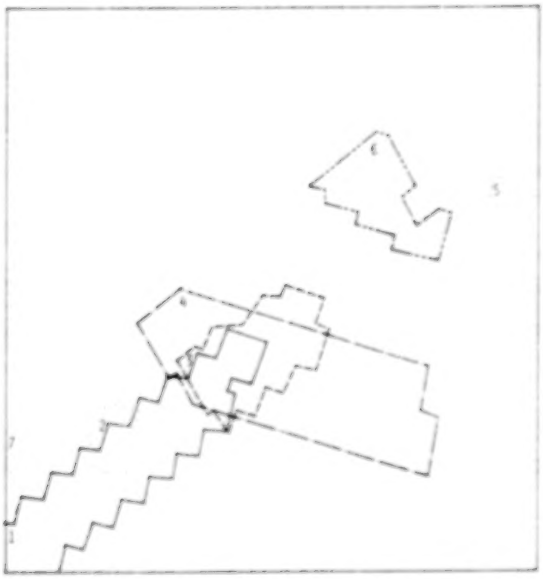
MAP218 20-30°N 10-30°W



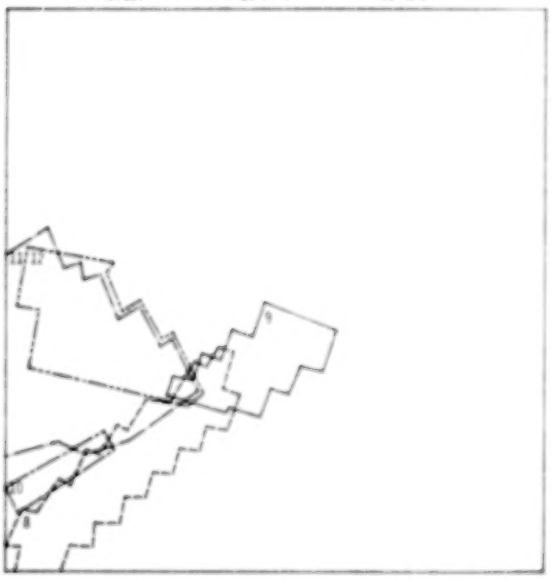
MAP219 20-30°N 20-30°W



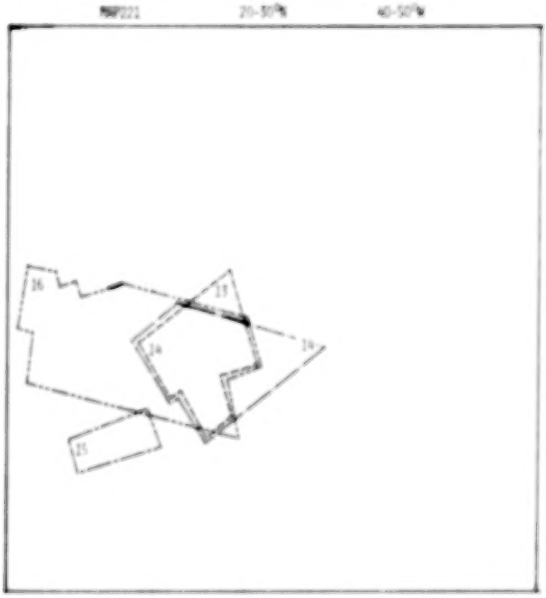
MAP220 20-30°N 30-40°W



MAP221 20-30°N 40-50°W

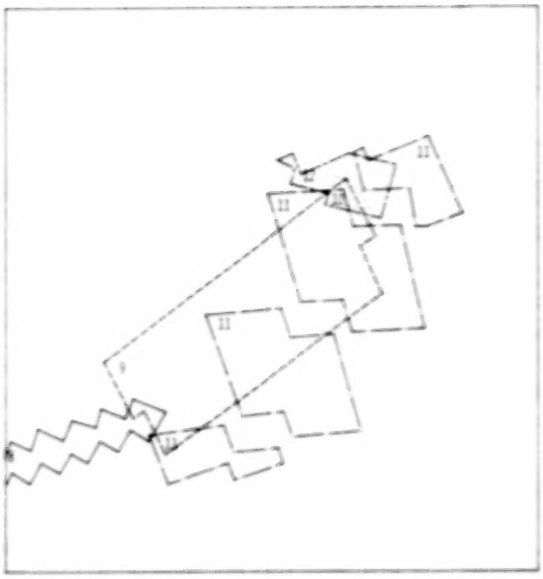


MAP221 20-30°N 40-50°W

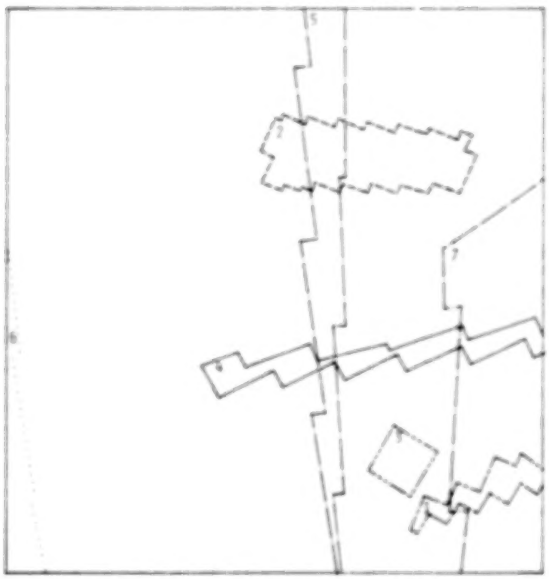


MAP221 20-30°N 40-50°W

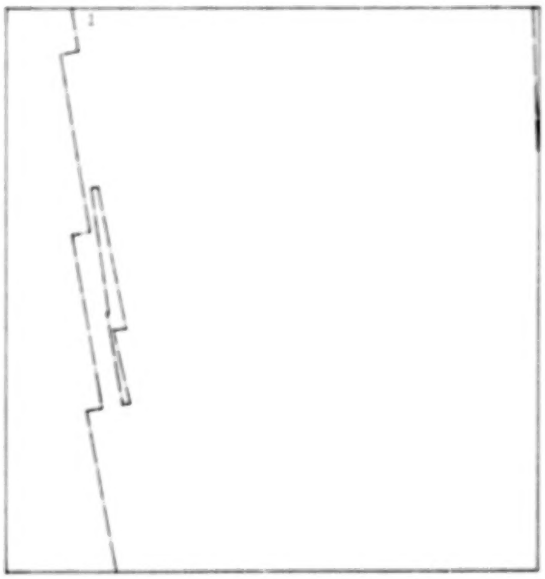
MAP222 20-30°N 50-60°W



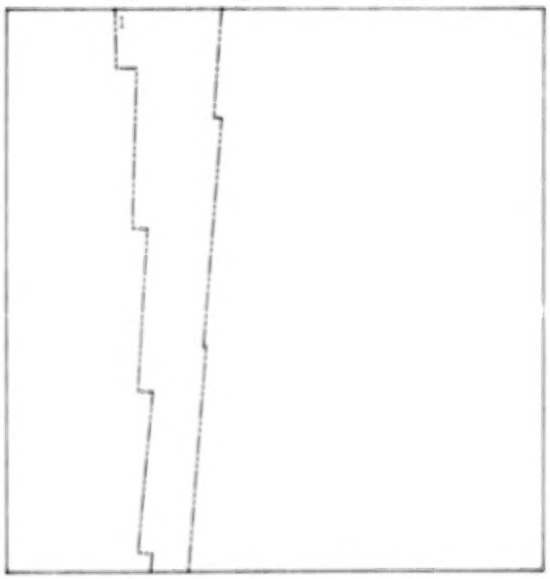
MAP222 20-30°N 50-60°W



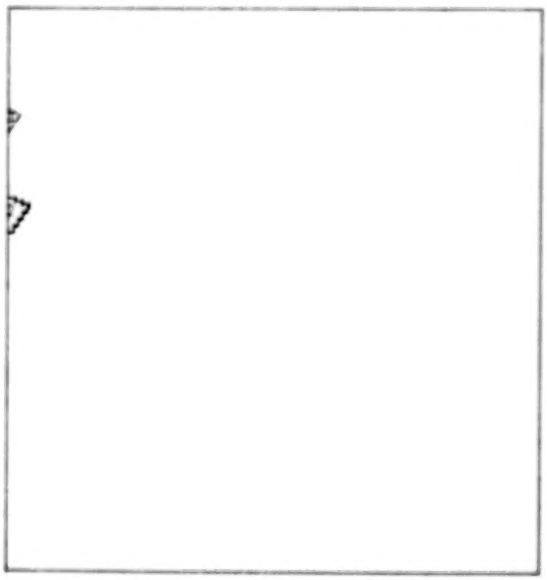
MAP223 20-30°N 70-80°W



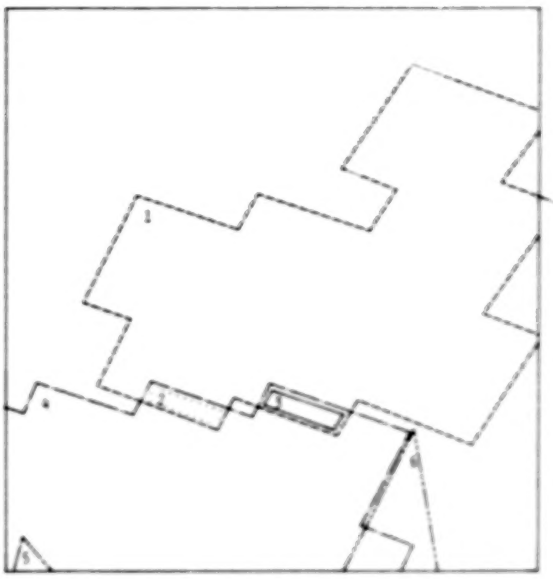
MAP224 20-30°N 70-80°W



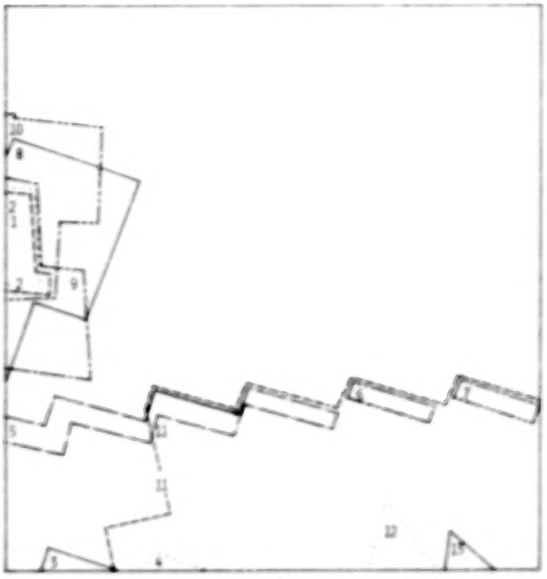
MAP225 20-30°N 80-90°W



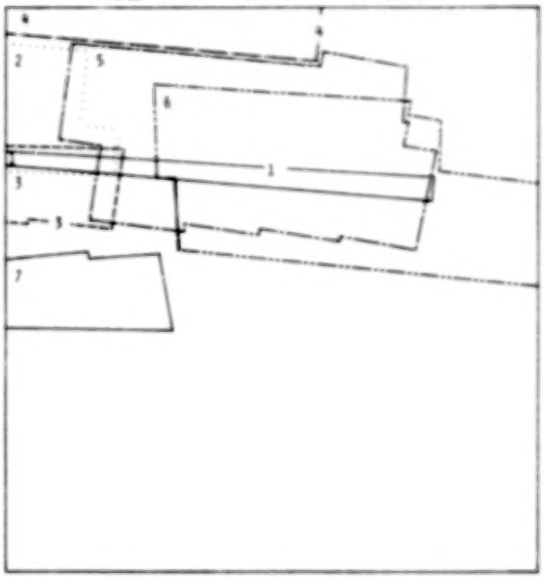
MAP226 20-30°N 90-100°W



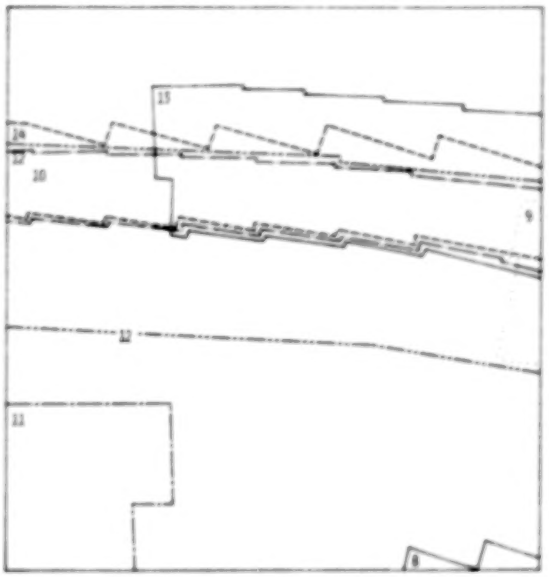
MAP227 20-30°N 100-110°W



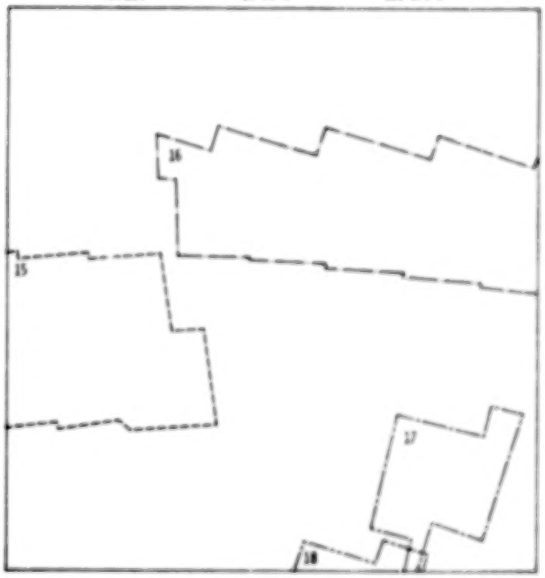
MAP228 20-30°N 110-120°W



MAP229 20-30°N 120-130°W

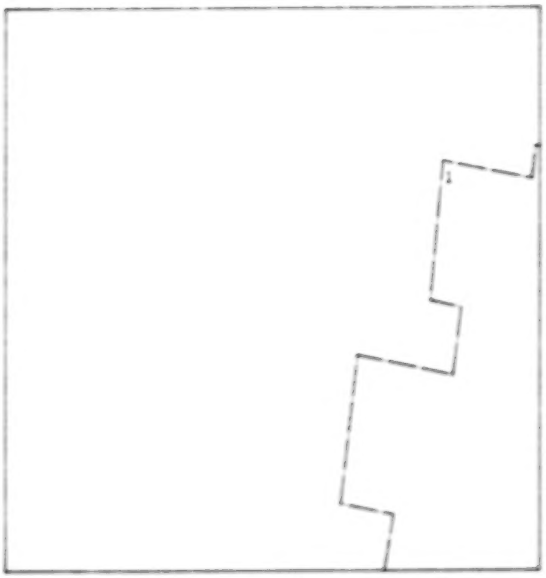


MAP229 20-30°N 120-130°W

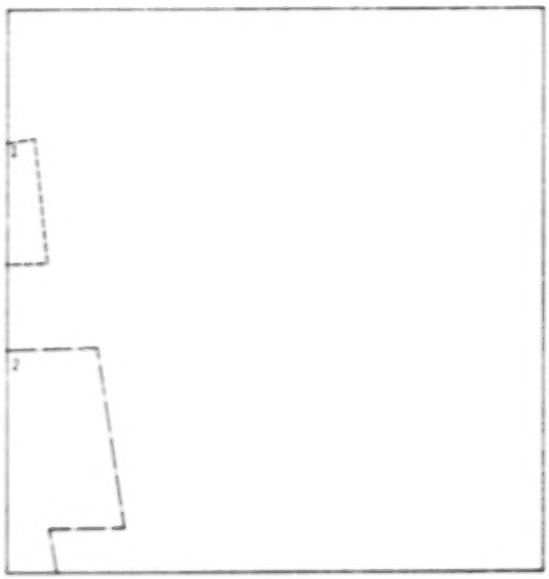


MAP229 20-30°N 120-130°W

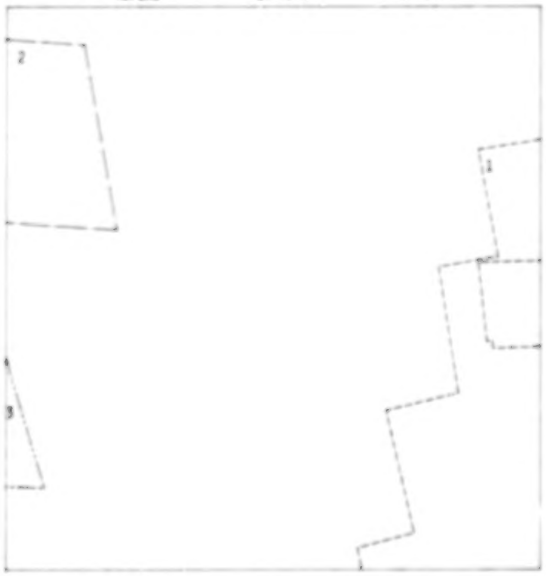
MAP230 20-30°N 130-140°W



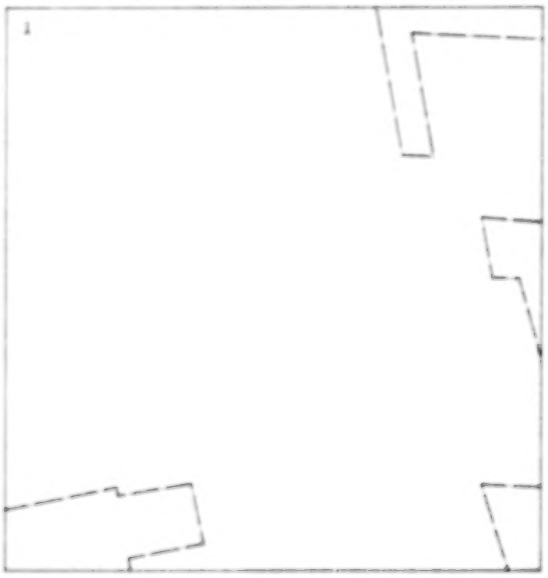
MAP231 20-30°N 140-150°W



MAP233 20-30°N 160-170°W

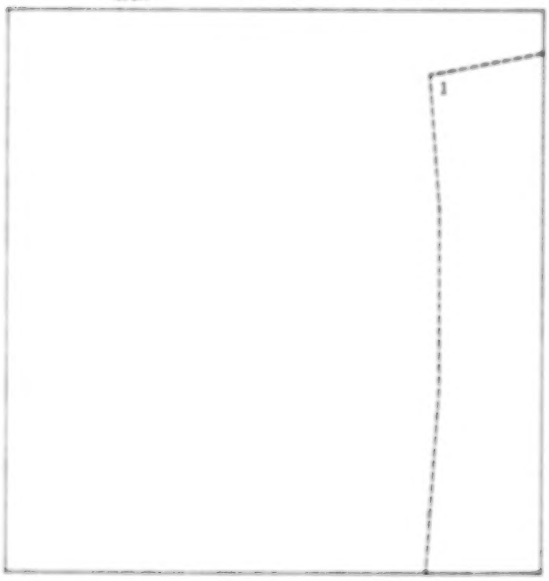


MAP234 20-30°N 170-180°W

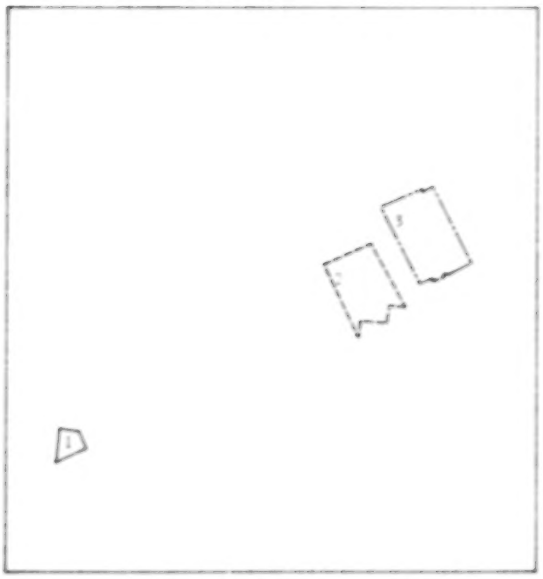


MAP235 20-30°N 180-190°W

MAP236 20-30°N 190-200°W

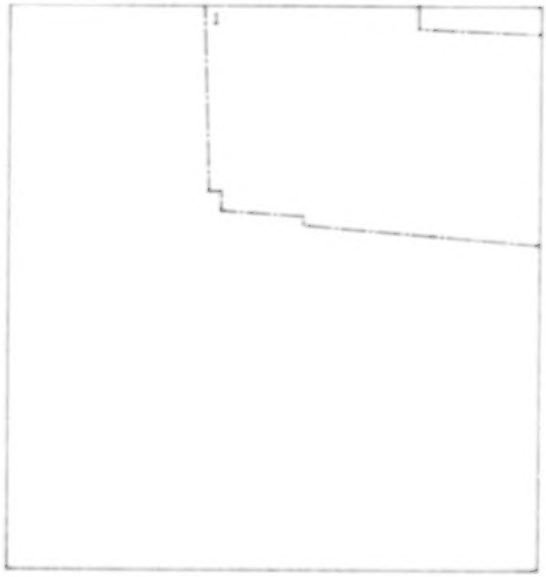


MAP237 20-30°N 200-210°W

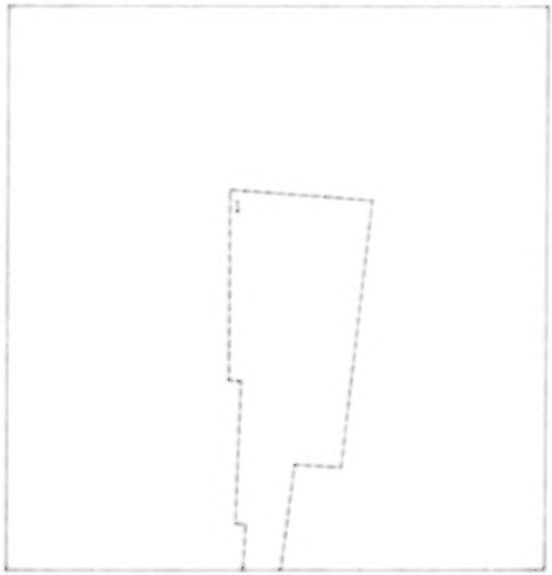


MAP238 20-30% 220-230%

MAP239 20-30% 220-230%



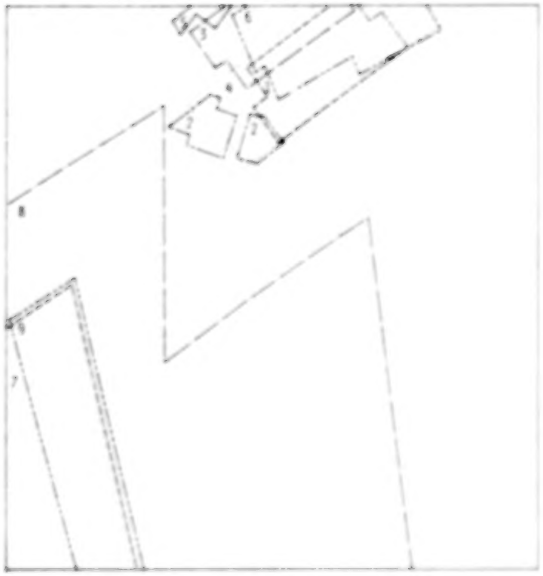
MAP240 20-30% 230-240%

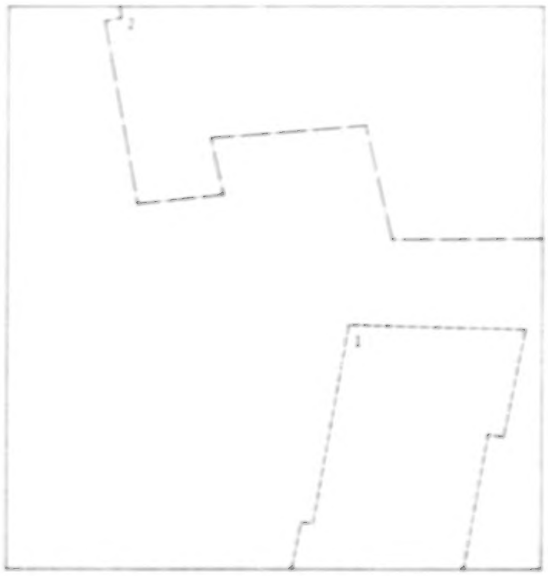


MAP242 20-30% 250-260%

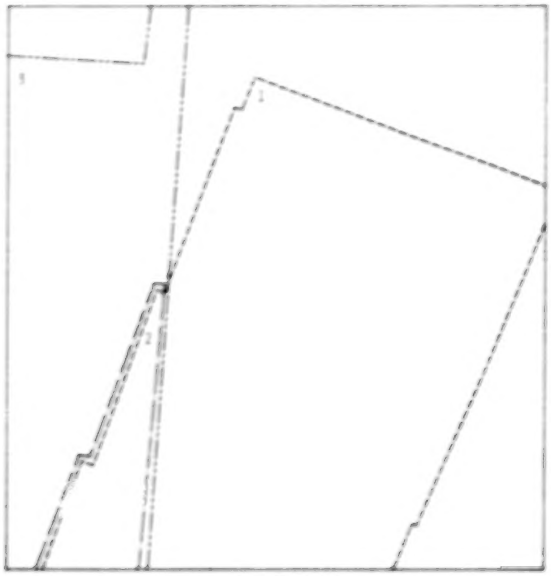
MAP247 20-30% 500-510%

MAP250 20-30% 530-540%

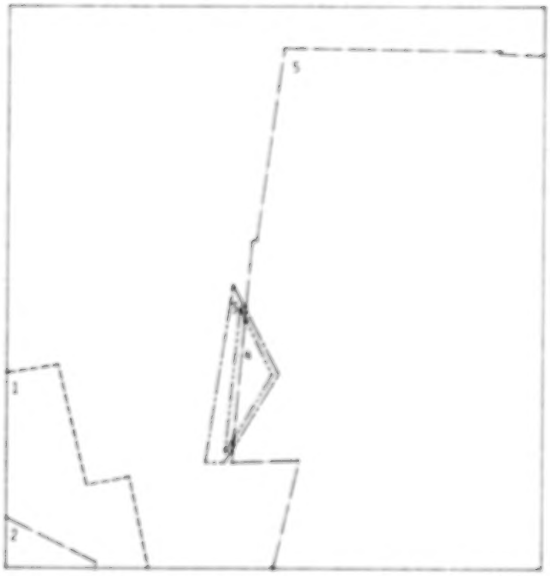




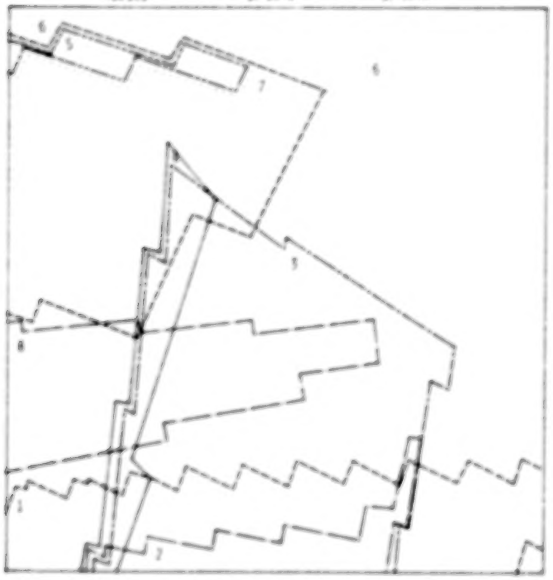
MAP260 10-20°N 70-80°W



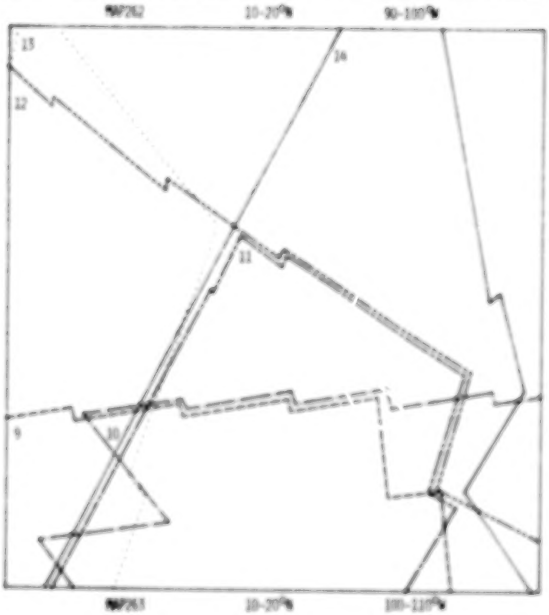
MAP261 10-20°N 80-90°W



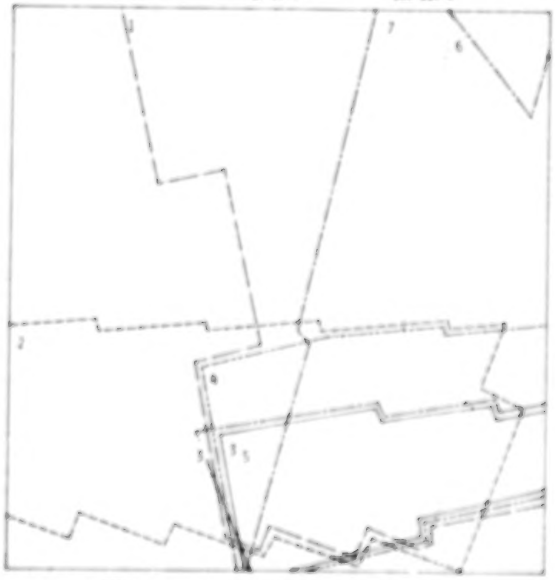
MAP262 10-20°N 90-100°W



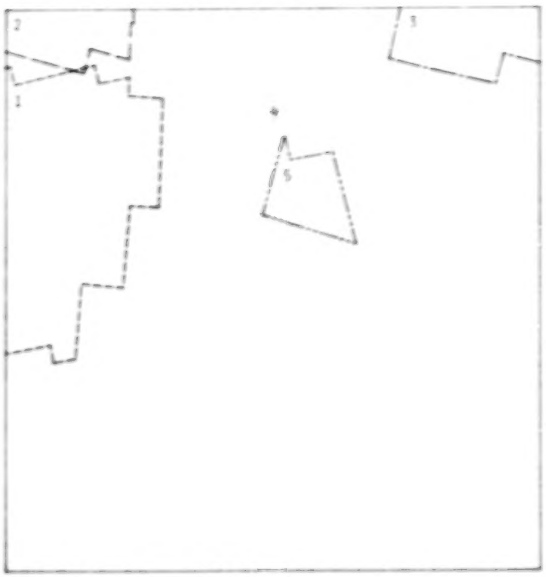
MAP263 10-20°N 100-110°W



MAP263 10-20°N 100-110°W

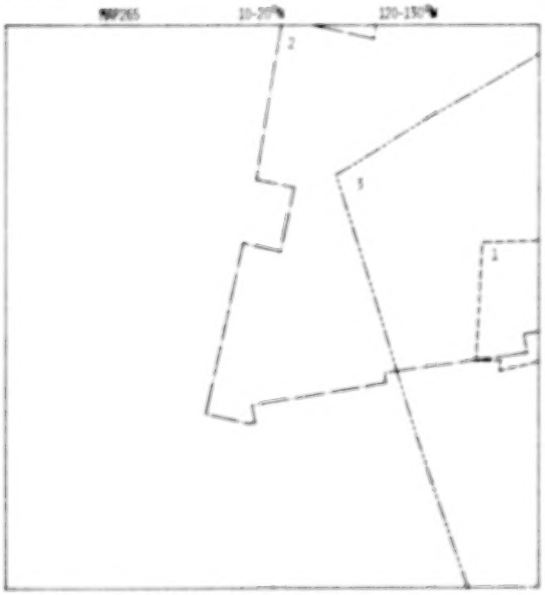


MAP264 10-20°N 110-120°W

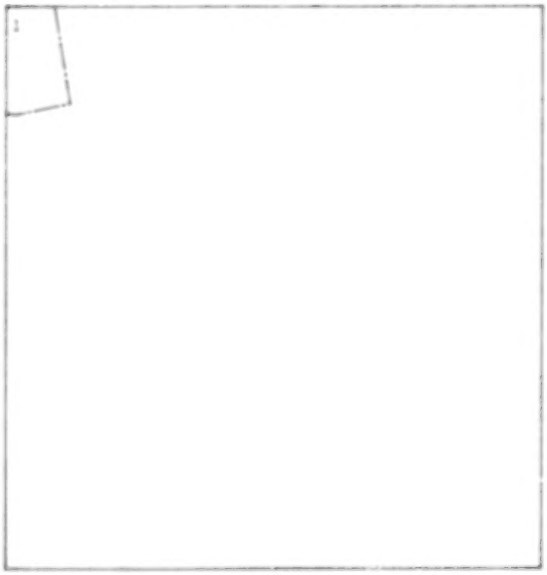


MAP265 10-20% 120-130%

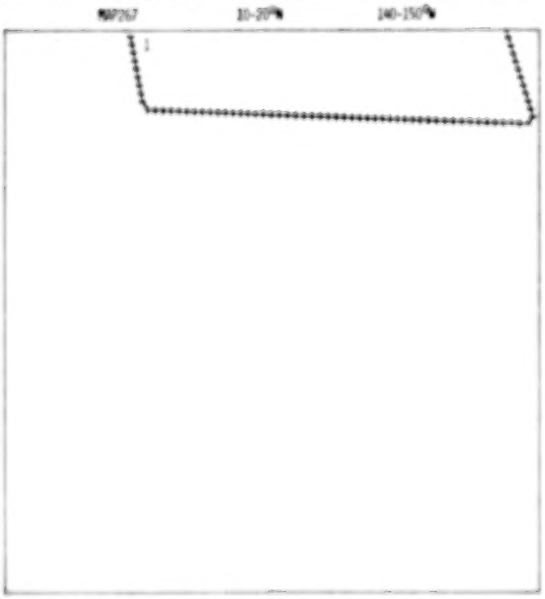
MAP266 10-20% 130-140%



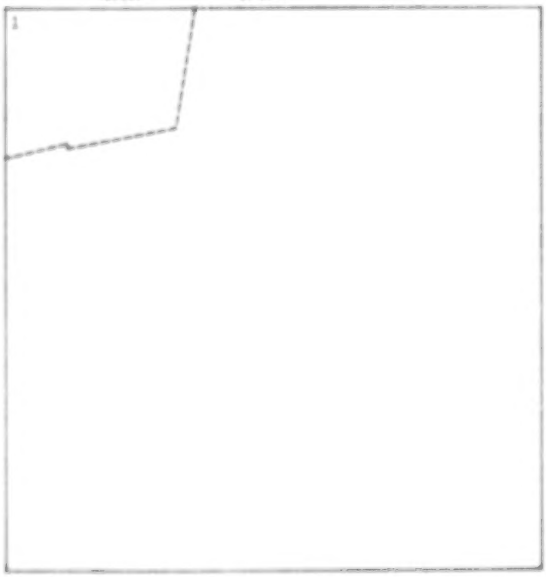
MAP267 10-20% 140-150%



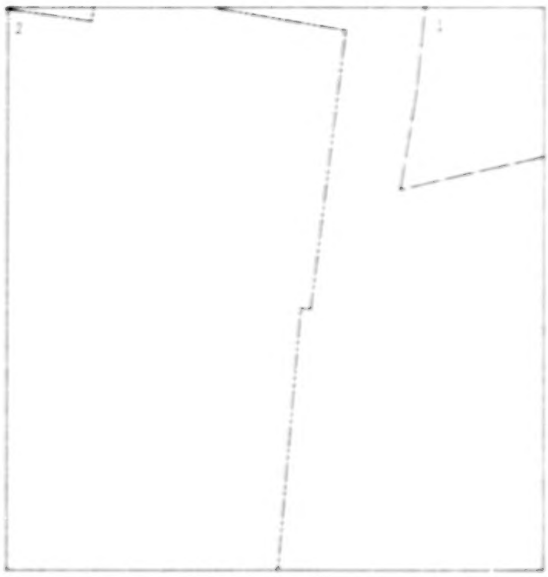
MAP269 10-20% 160-170%

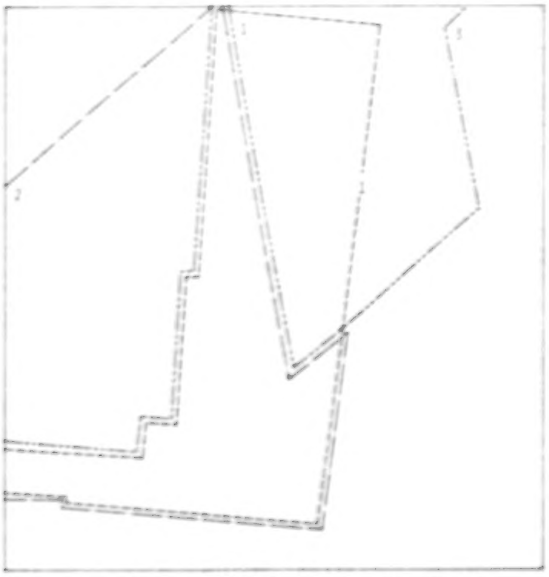


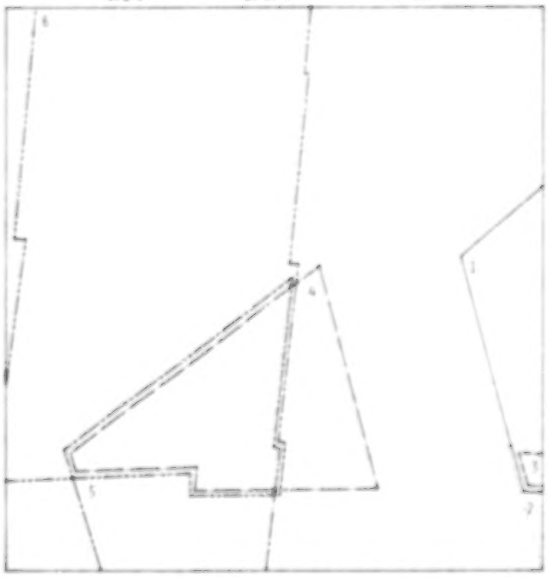
MAP271 10-20% 180-190%

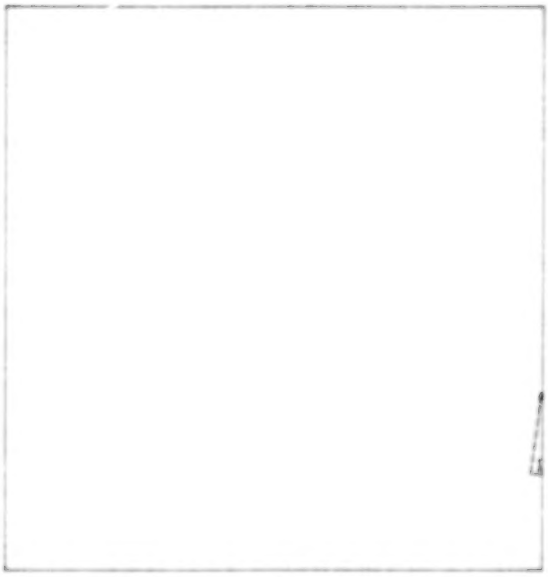


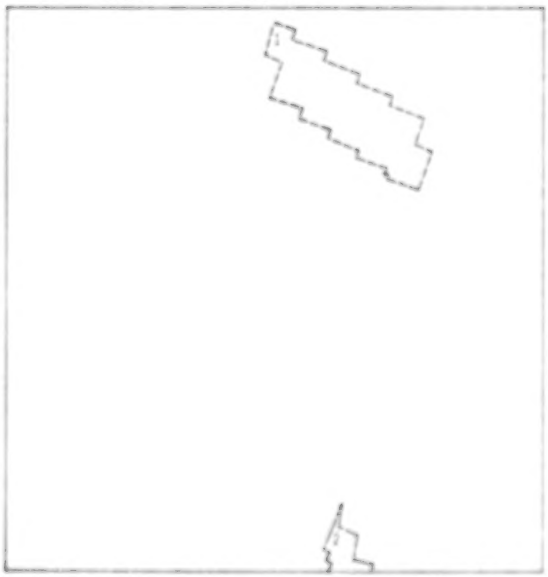
MAP272 10-20% 190-200%

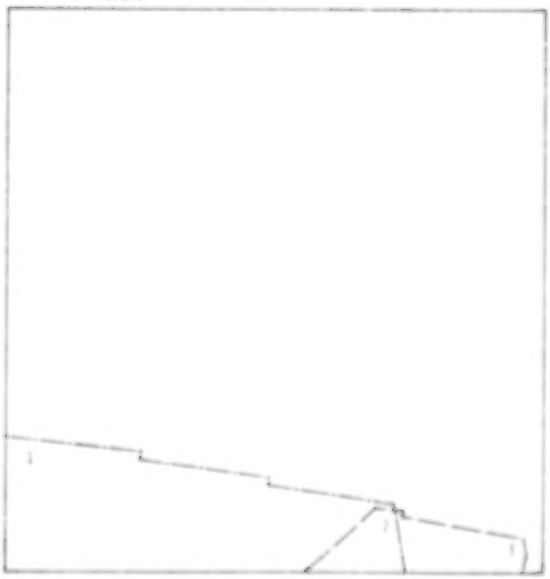


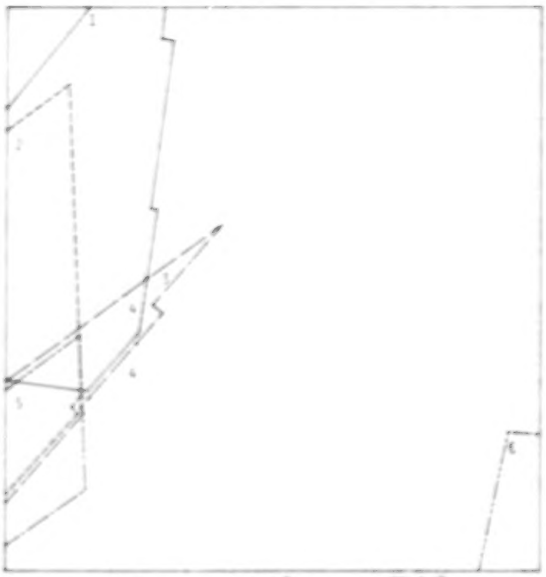




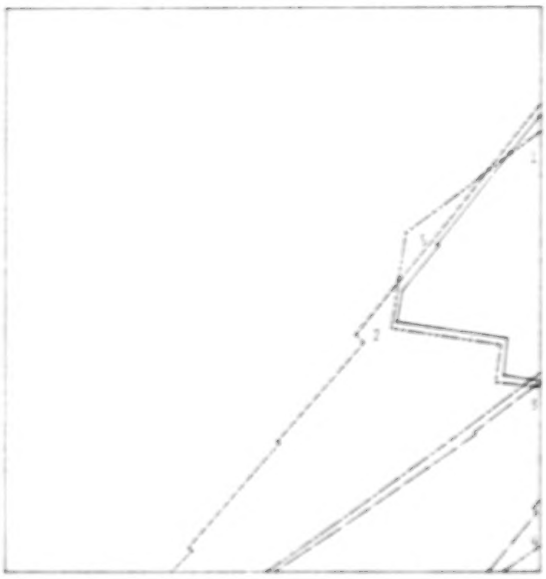




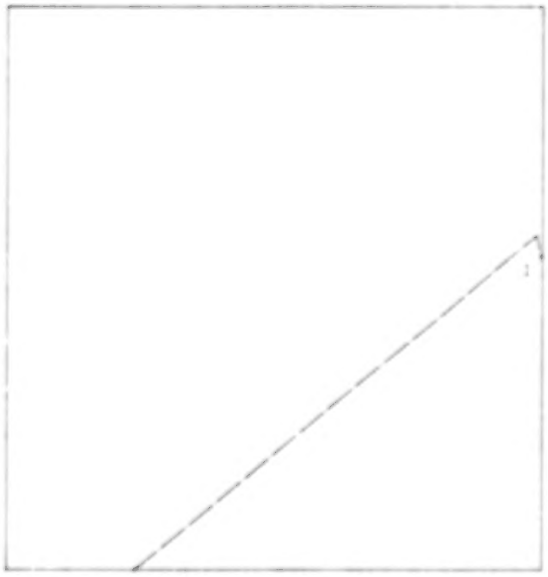




MAP286 10-20% 330-340%

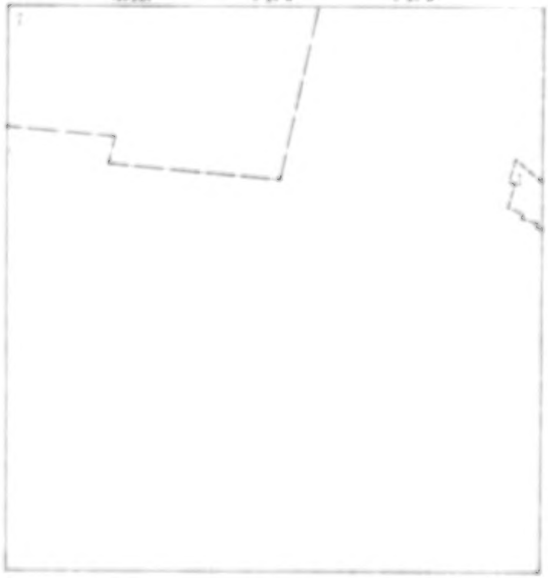


MAP287 10-20% 340-350%

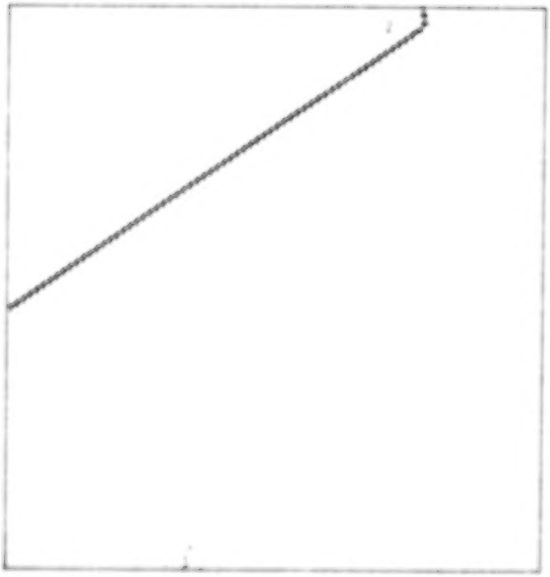


MAP289 0-10% 0-10%

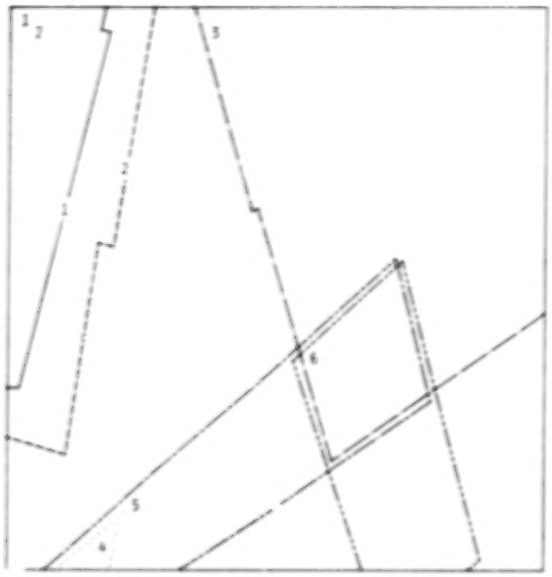
MAP290 0-10% 10-20%



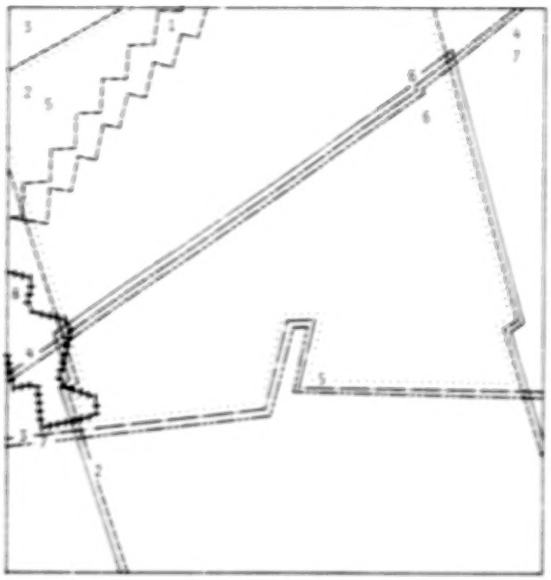
MAP291 0-10% 20-30%



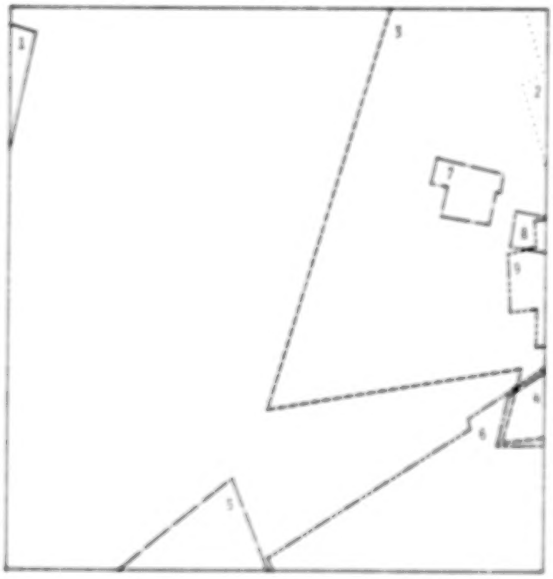
MAP292 0-10% 30-40%



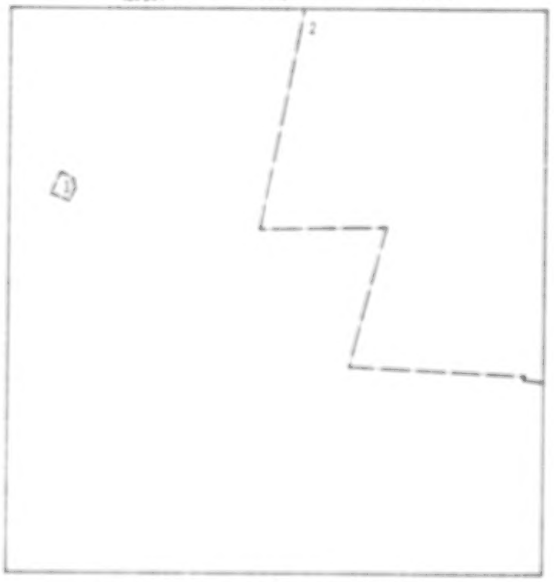
MAP293 0-10% 40-50%



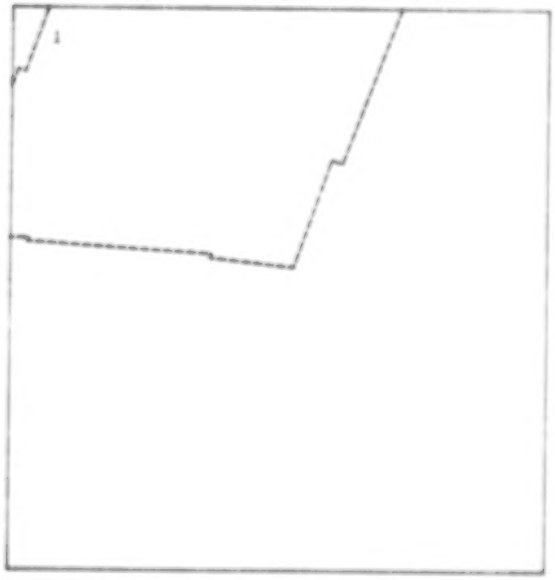
MAP294 0-10% 50-60%



MAP295 0-10% 60-70%

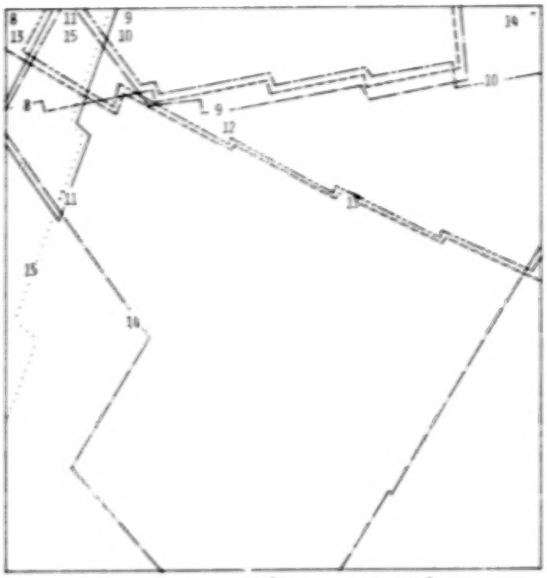


MAP296 0-10% 70-80%



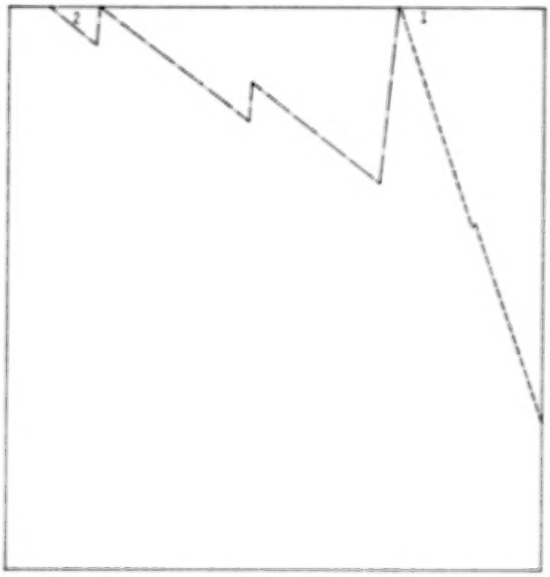
MAP297 0-10% 80-90%

MAP299 0-10% 100-110%

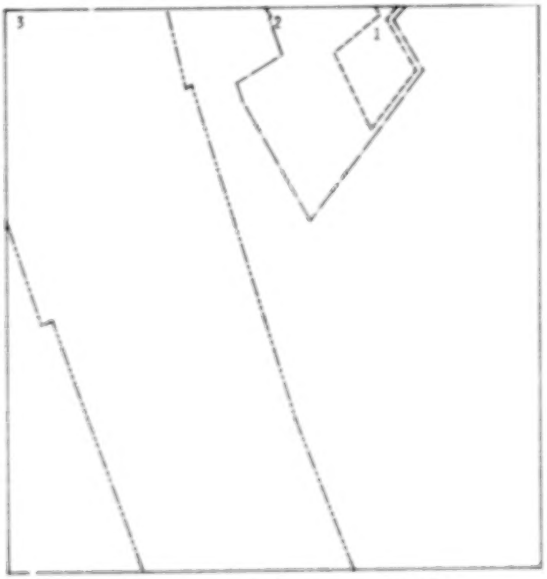


MAP299 0-10°N 100-110°W

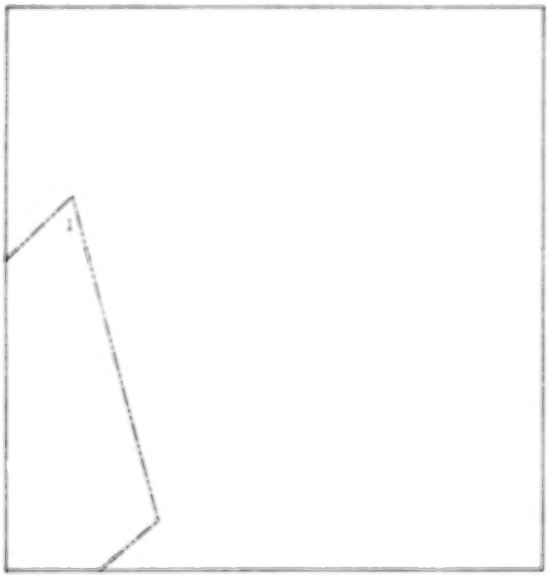
MAP300 0-10°N 110-120°W



MAP301 0-10°N 120-130°W



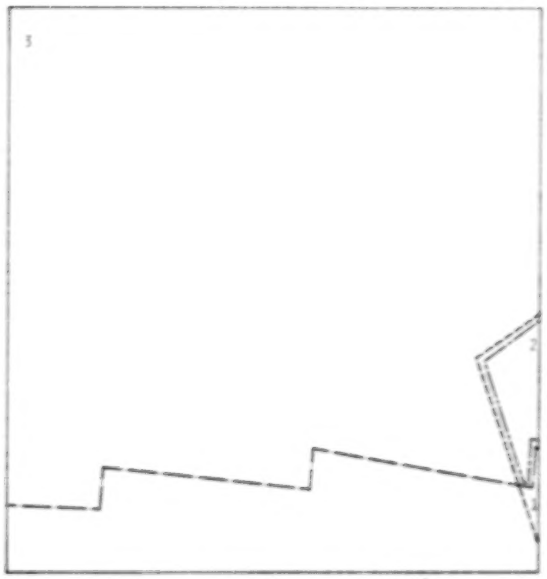
MAP302 0-10°N 130-140°W



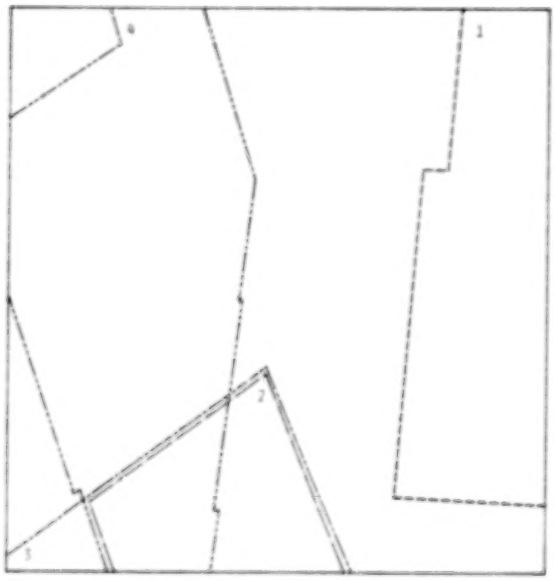
MAP307 0-10°N 180-190°W

MAP308 0-10°N 190-200°W

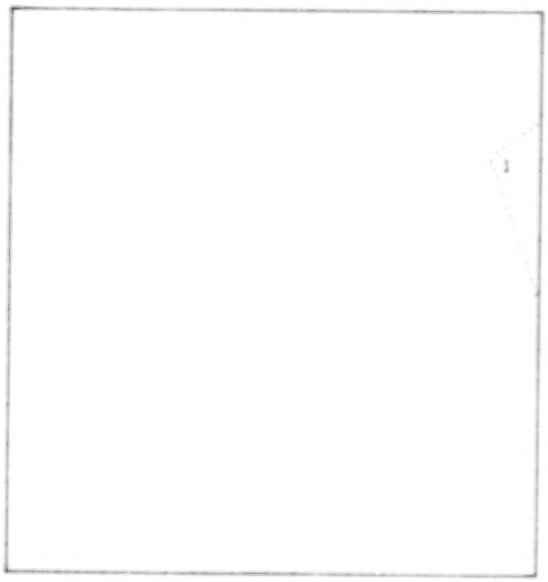
MAPS09 0-10°N 200-210°W



MAPS10 0-10°N 210-220°W

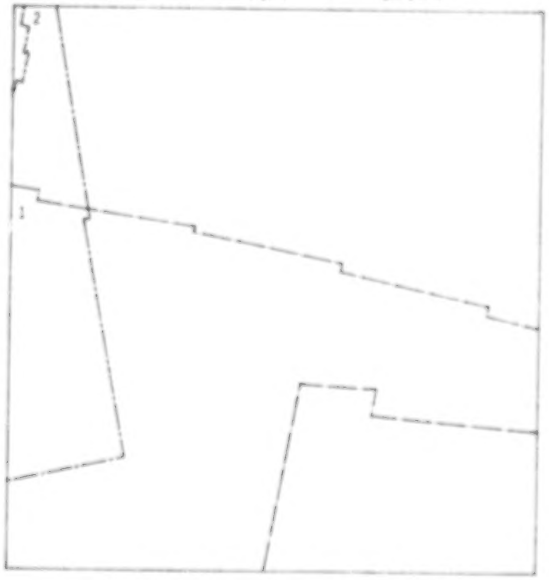


MAPS11 0-10°N 220-230°W

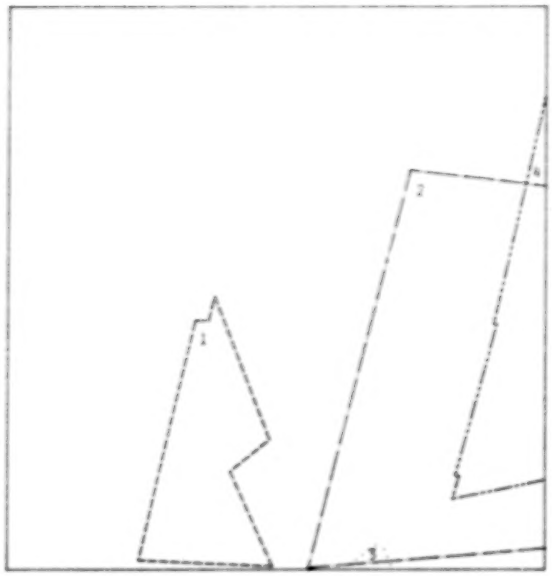


MAPS12 0-10°N 230-240°W

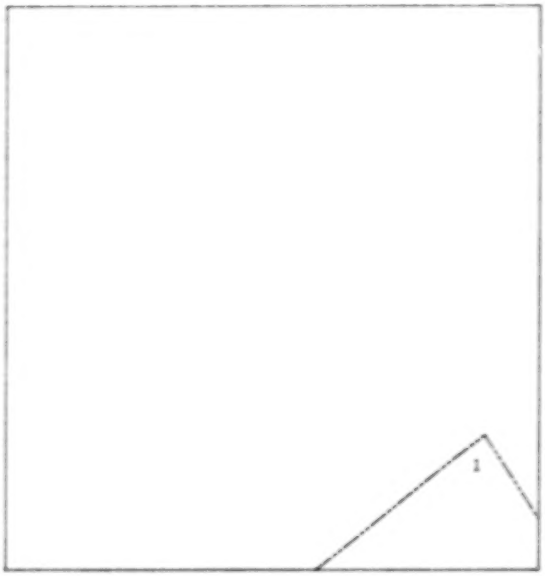
MAPS13 0-10°N 240-250°W



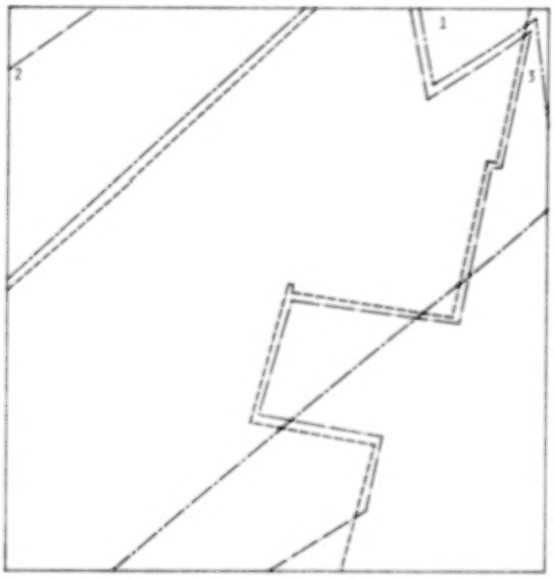
MAPS15 0-10°N 260-270°W



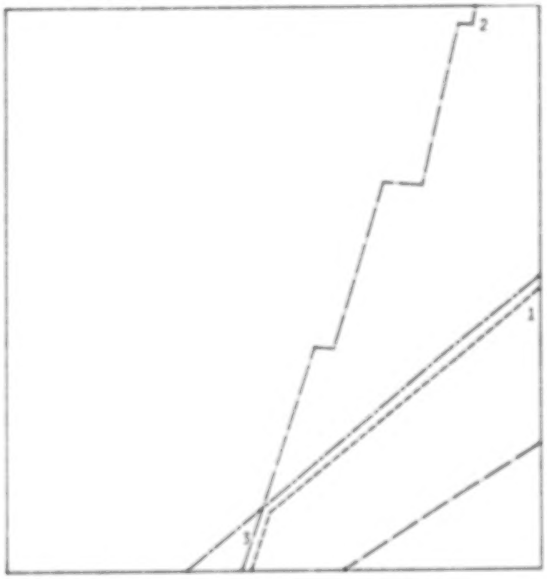
MAP316 0-10°N 270-280°W



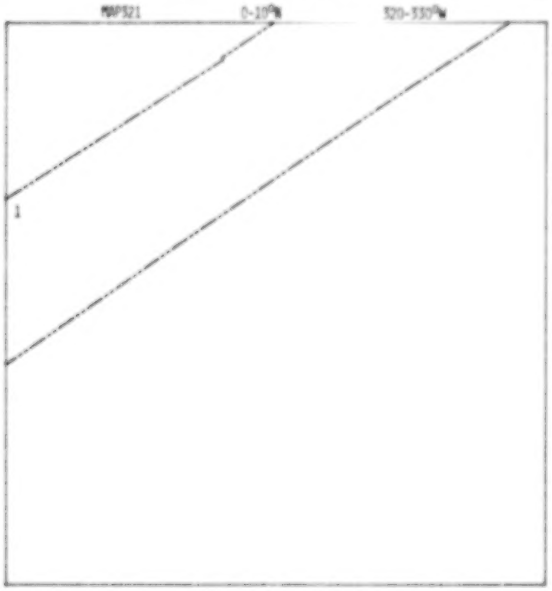
MAP318 0-10°N 290-300°W



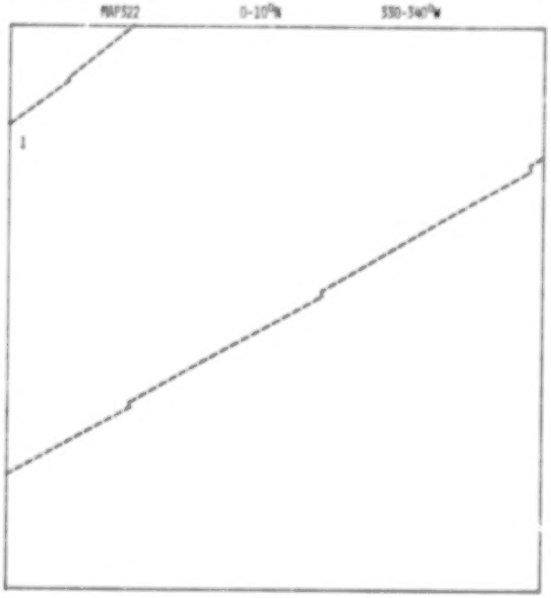
MAP321 0-10°N 320-330°W



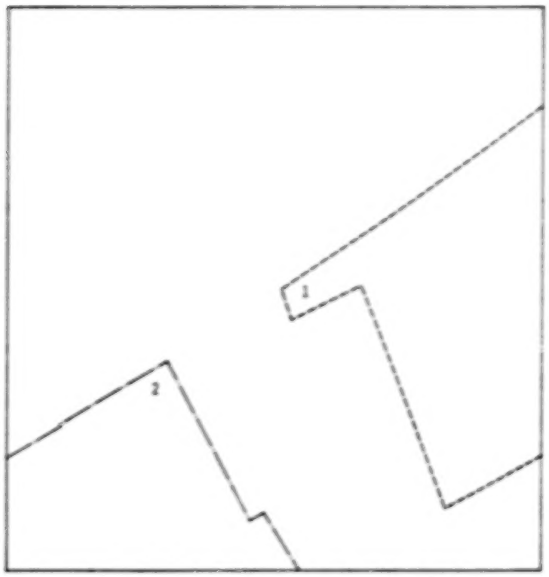
MAP322 0-10°N 330-340°W



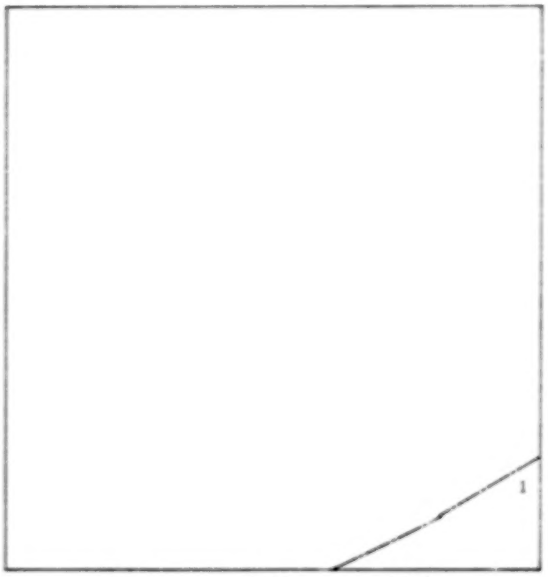
MAP323 0-10°N 340-350°W



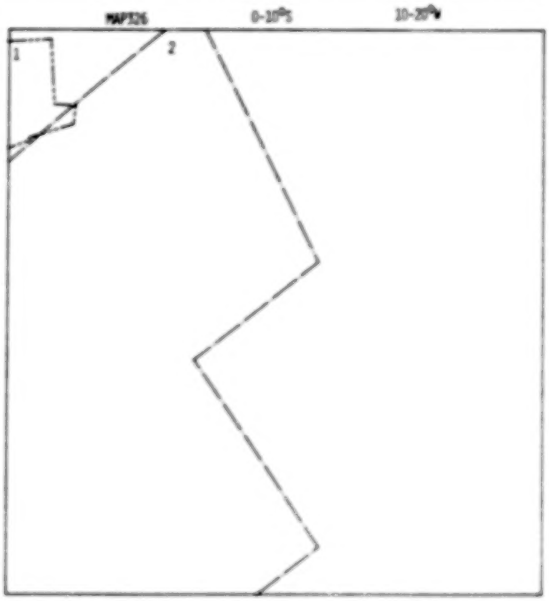
MAP325 0-10°S 0-10°W



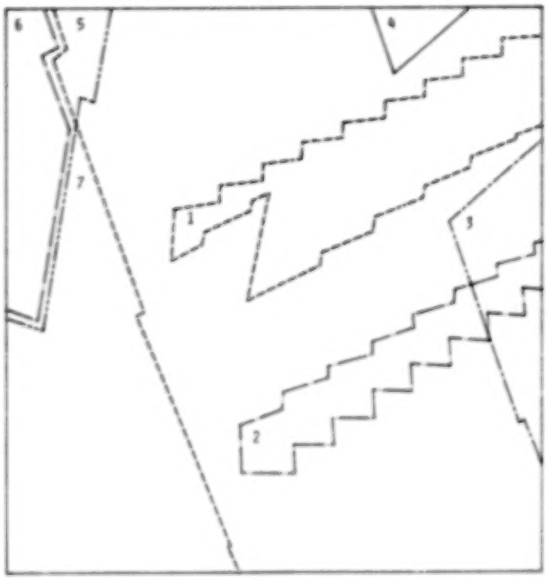
MAP326 0-10°S 10-20°W



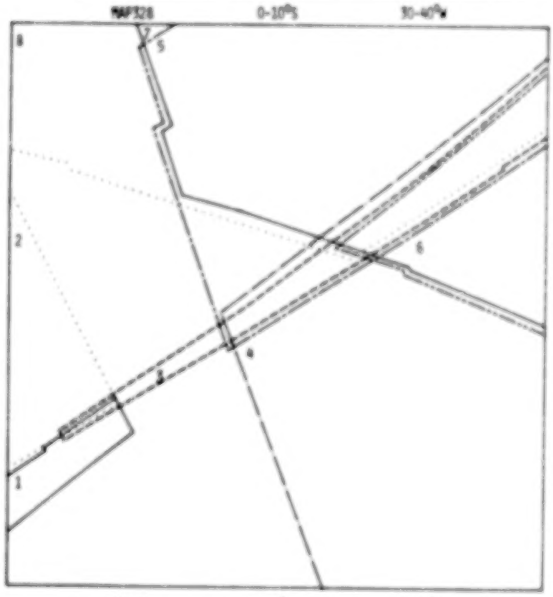
MAP327 0-10°S 20-30°W



MAP328 0-10°S 30-40°W

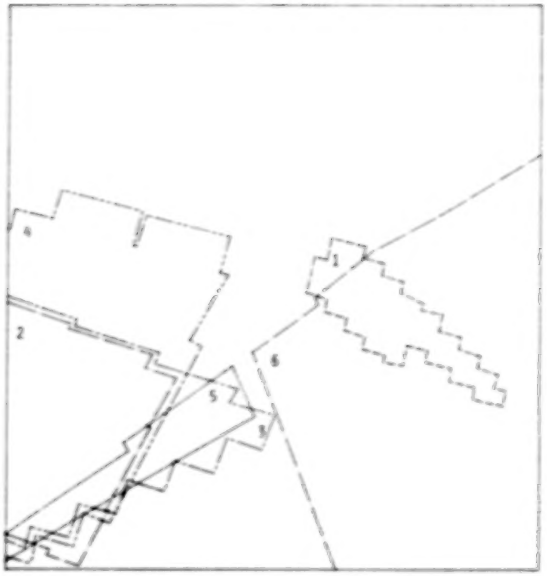


MAP329 0-10°S 40-50°W



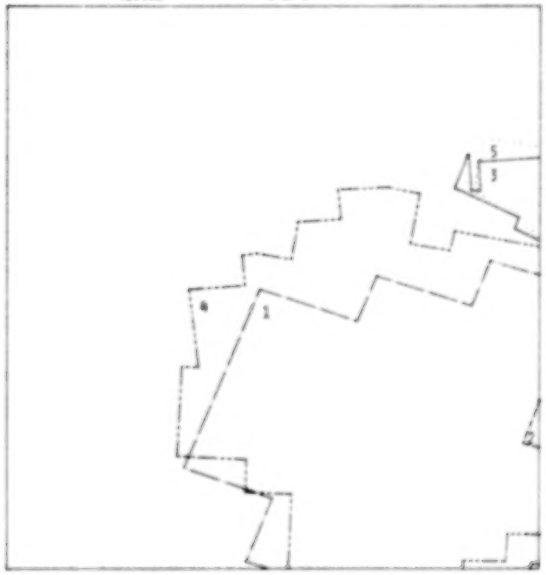
MAP330 0-10°S 50-60°W

MAP331 0-10°S 60-70°W

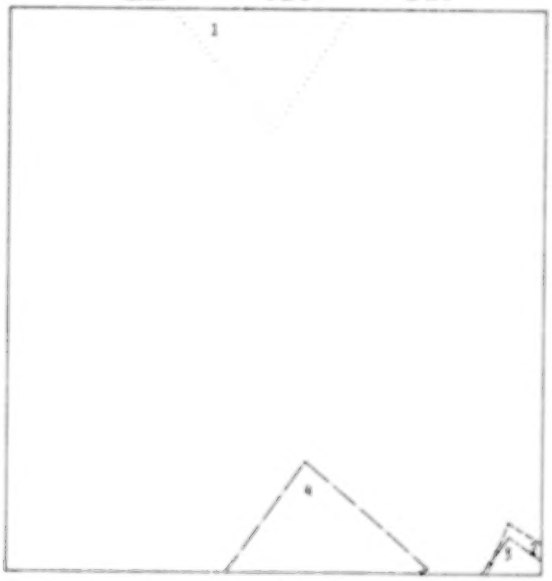


MAP332 0-10°S 70-80°W

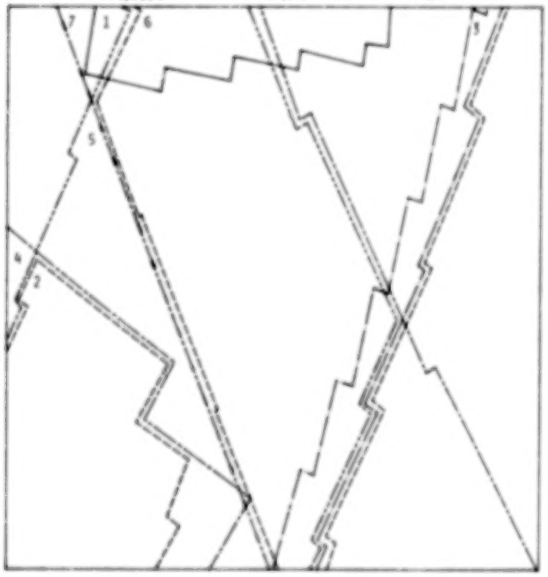
MAP333 0-10°S 80-90°W



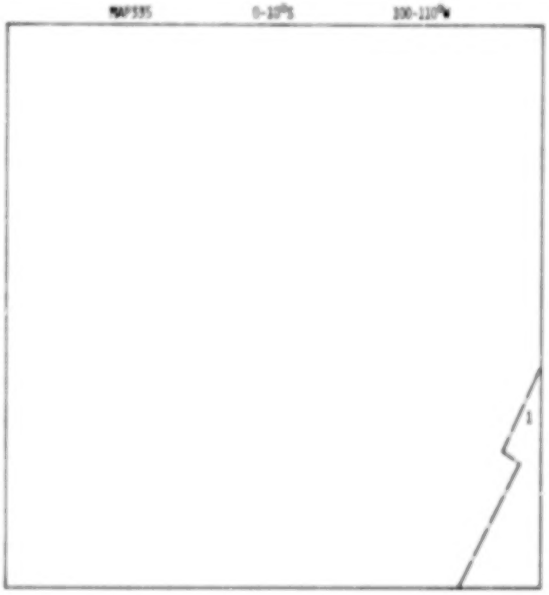
MAP334 0-10°S 90-100°W



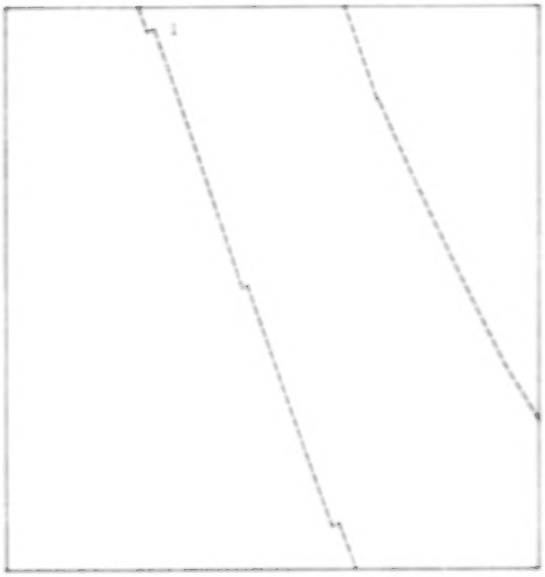
MAP335 0-10°S 100-110°W



MAP336 0-10°S 110-120°W

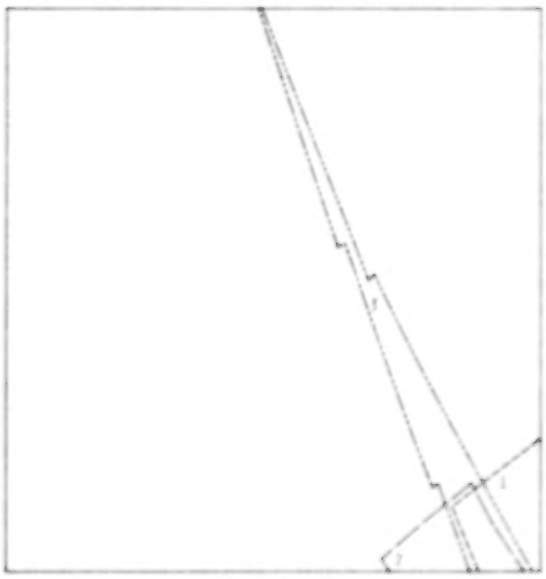


MAP337 0-10°S 120-130°W

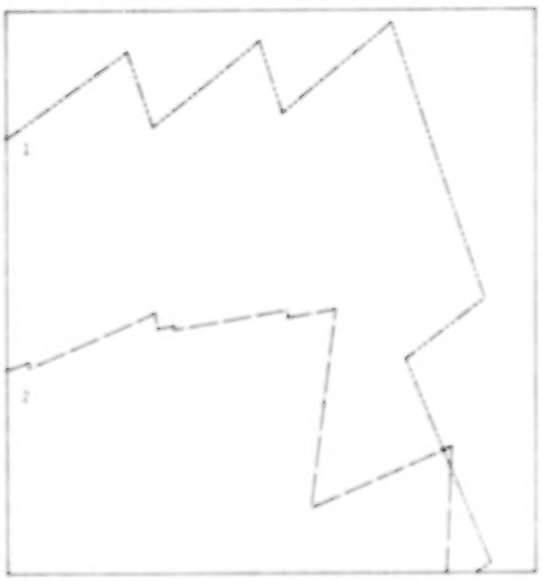


MAP338 0-10°S 130-140°W

MAP339 0-10°S 140-150°W



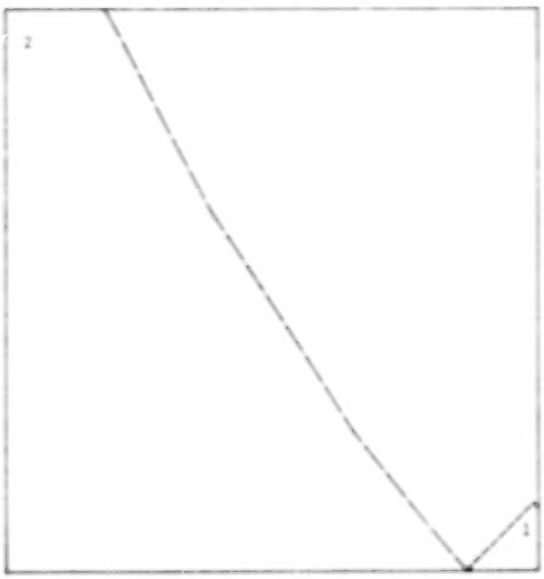
MAP340 0-10°S 150-160°W



MAP341 0-10°S 160-170°W

MAP342 0-10°S 170-180°W

MAP343 0-10°S 180-190°W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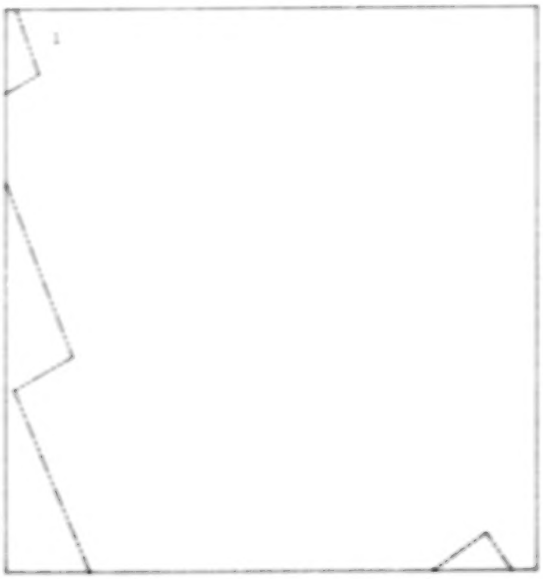
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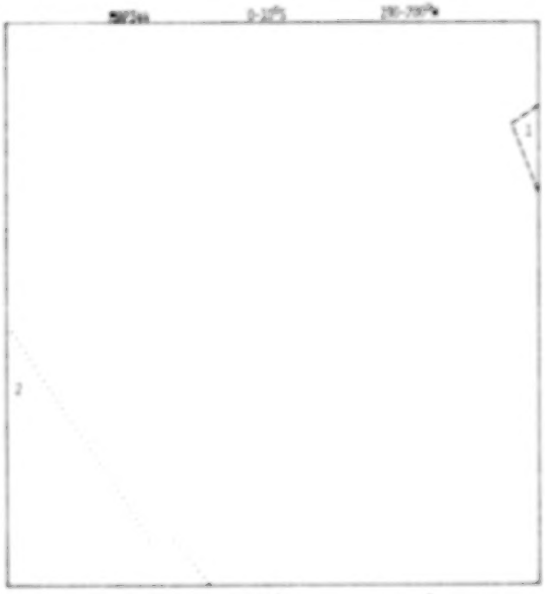
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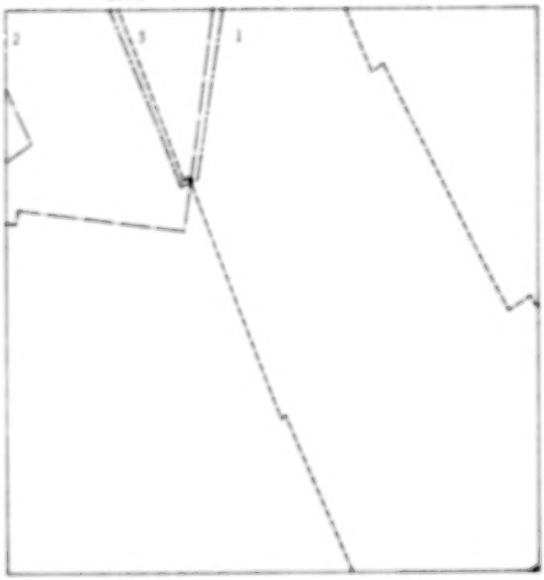
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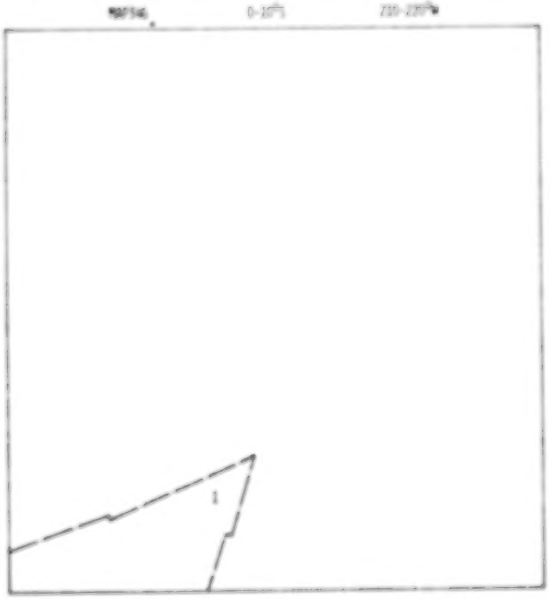
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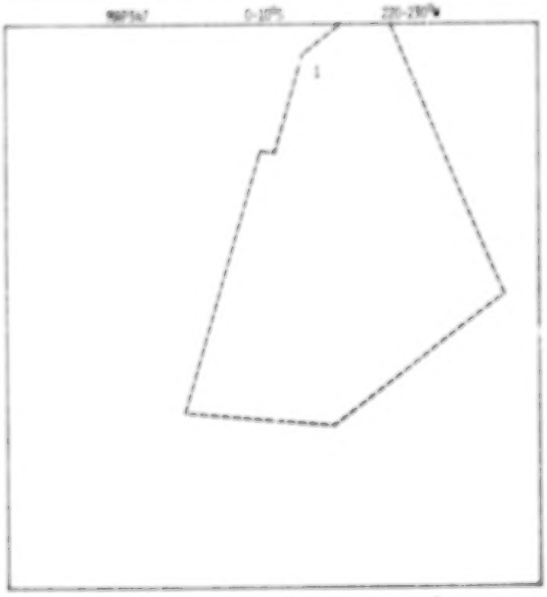
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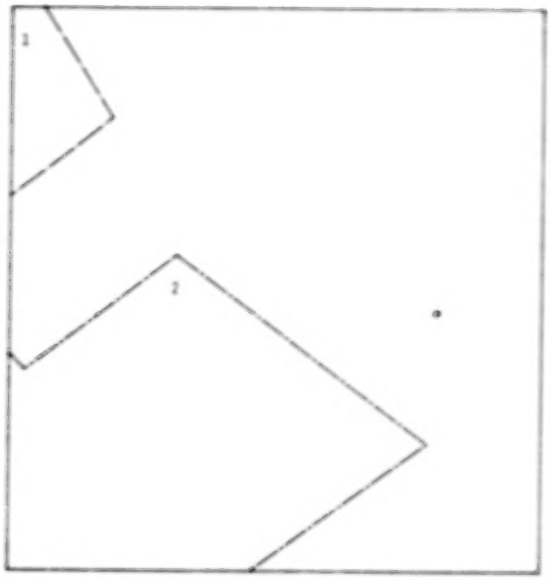
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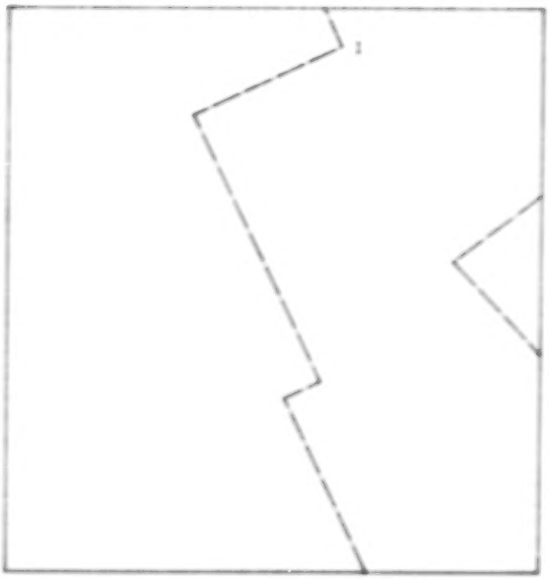
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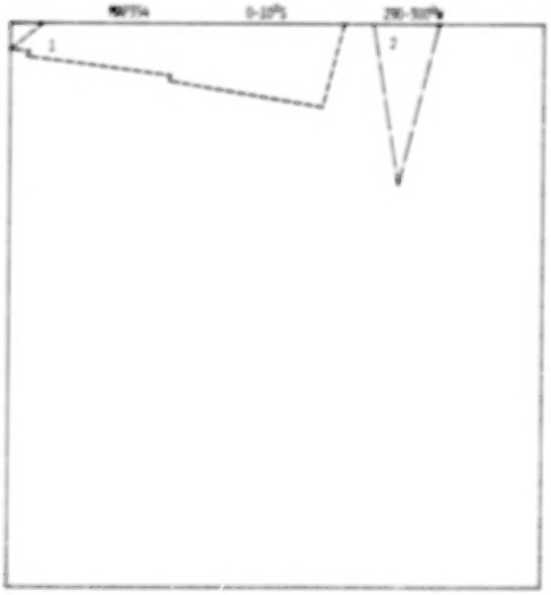
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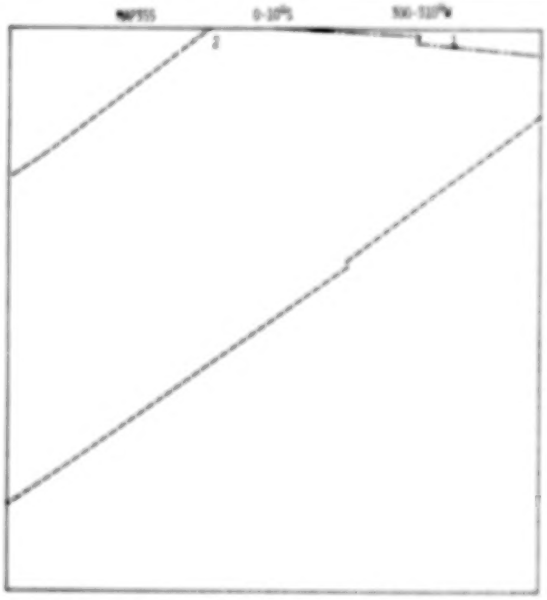
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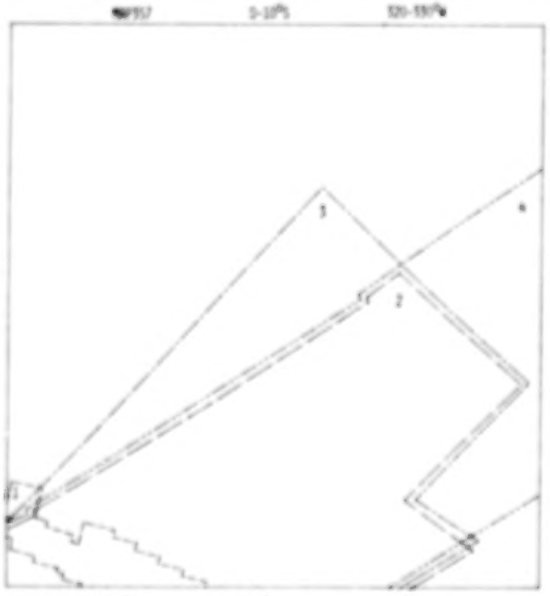
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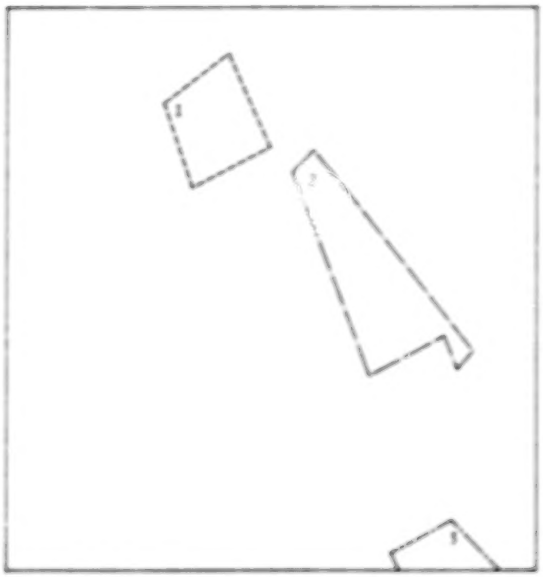
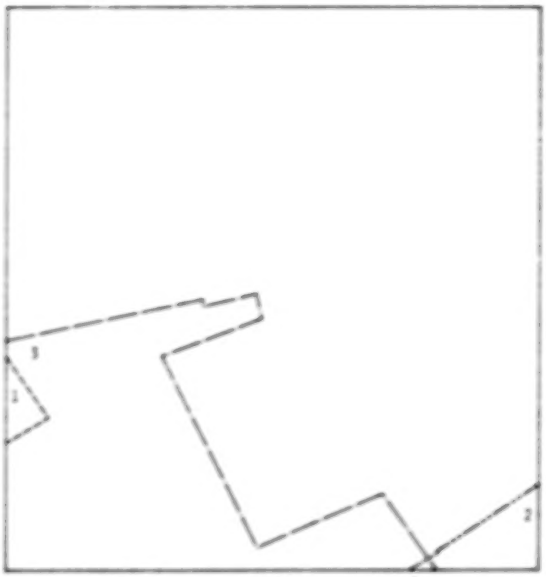
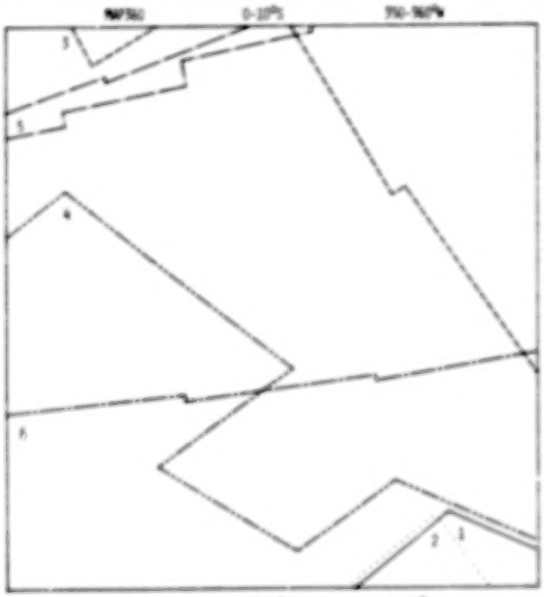
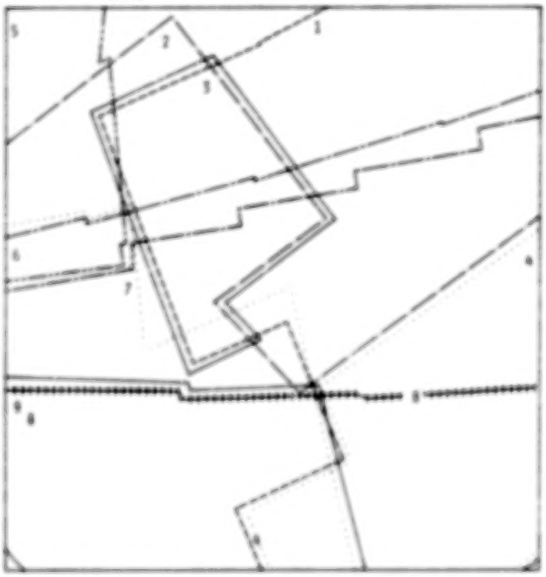
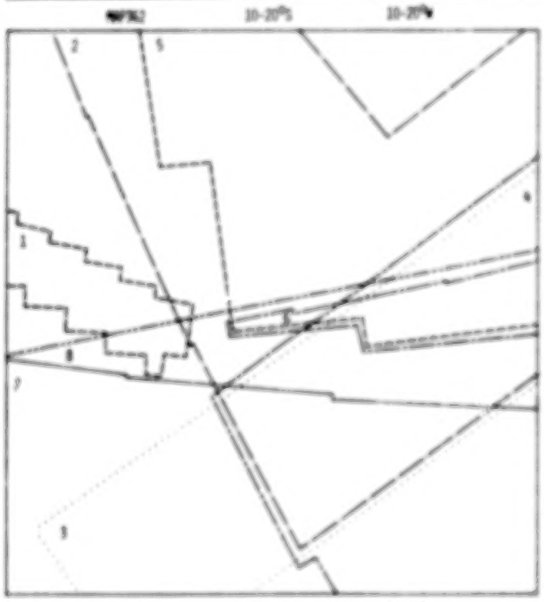
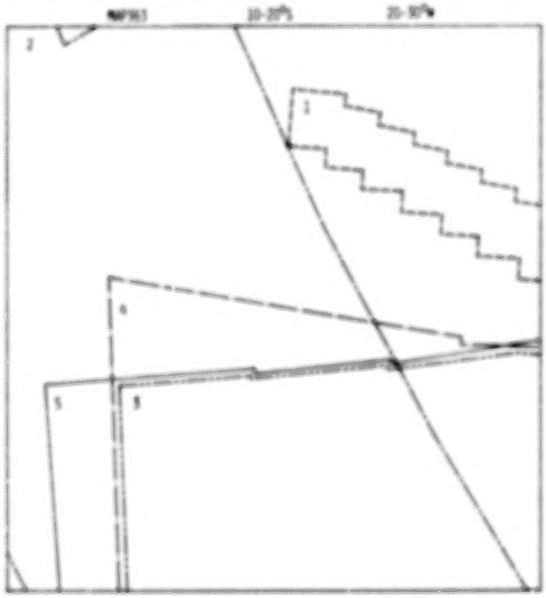


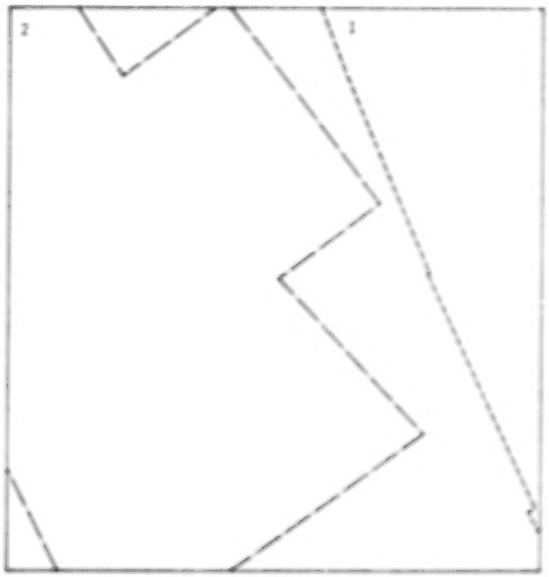


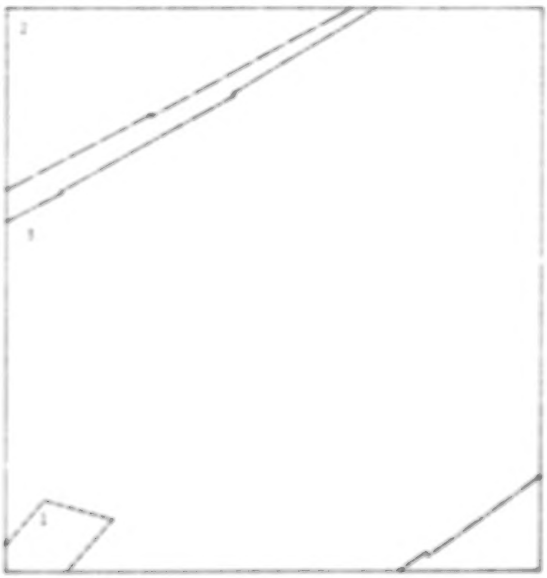


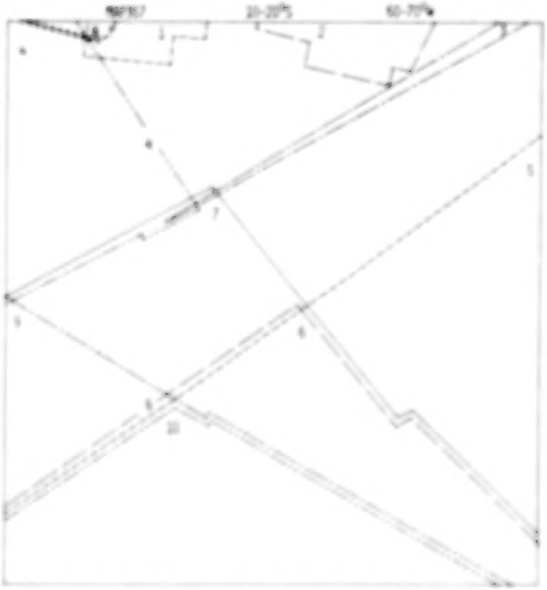


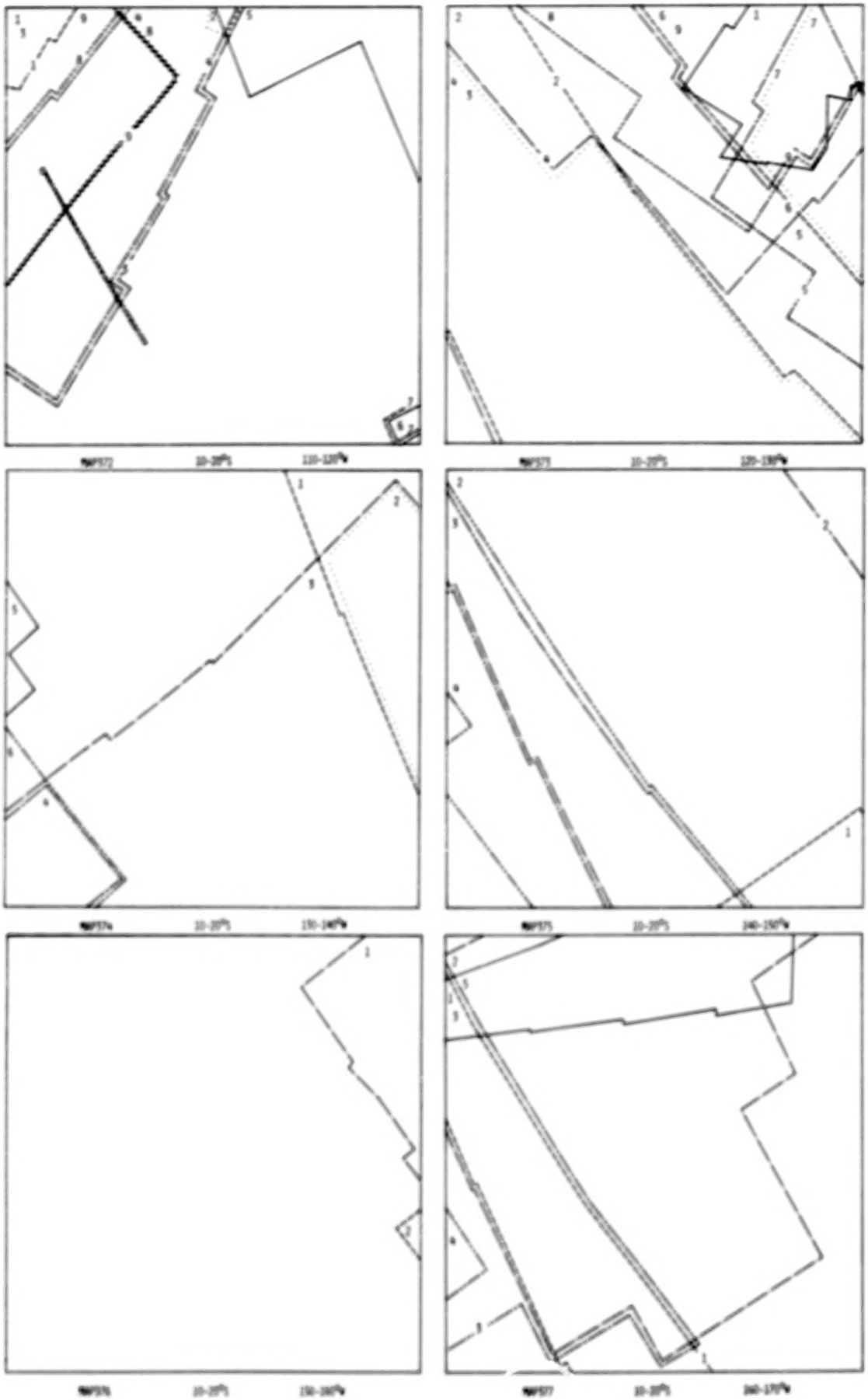




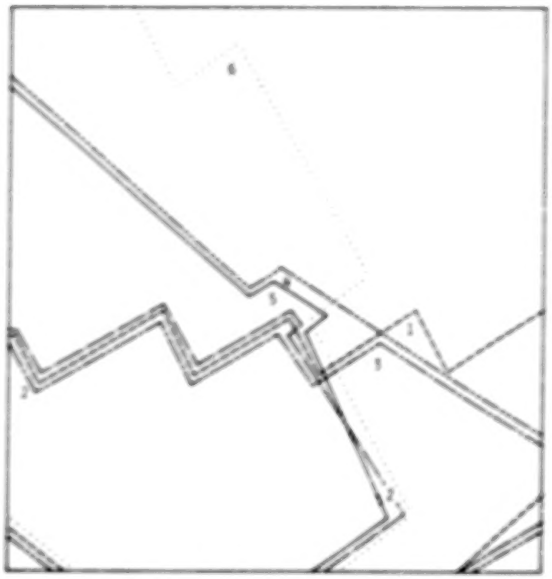








MAP579 10-20°S 170-180°W

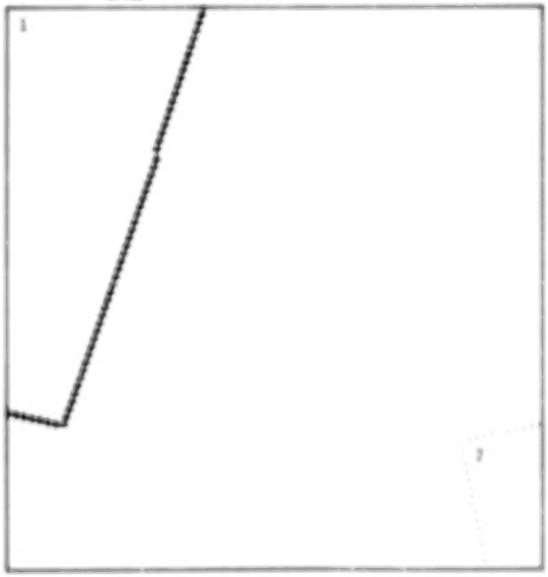


MAP579 10-20°S 180-190°W

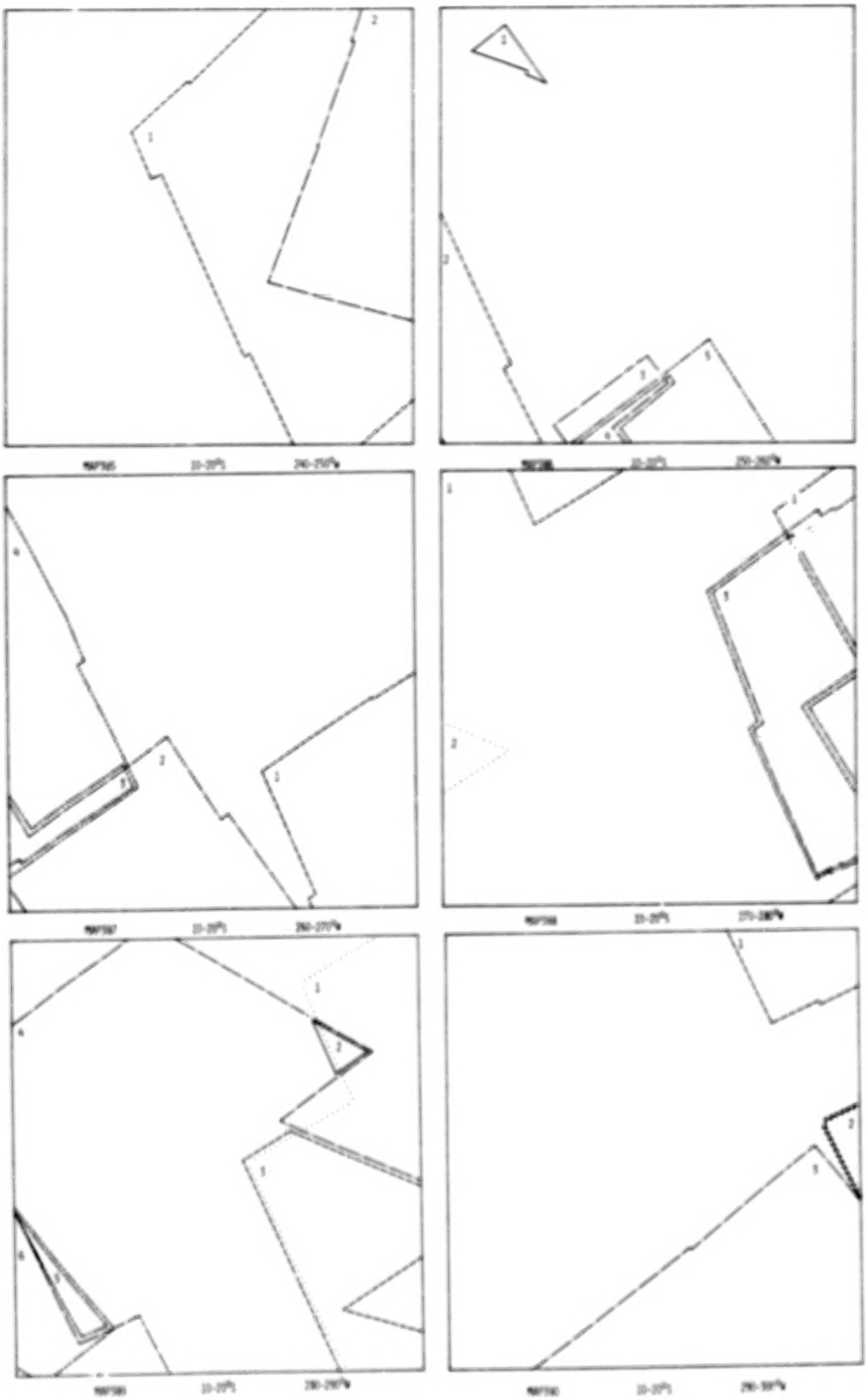
MAP580 10-20°S 190-200°W

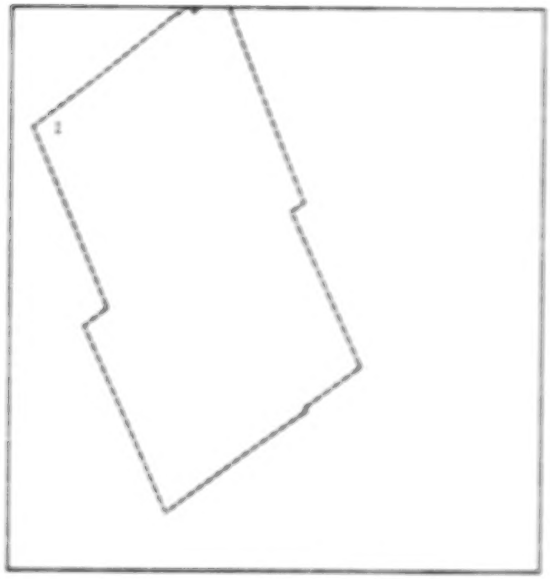
MAP581 10-20°S 200-210°W

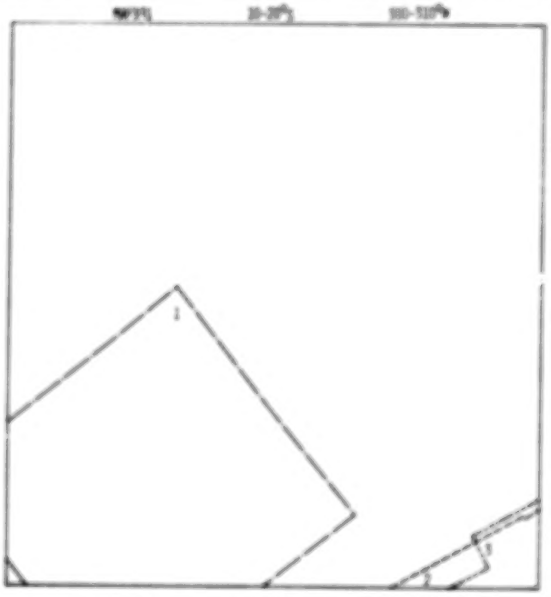
MAP582 10-20°S 210-220°W

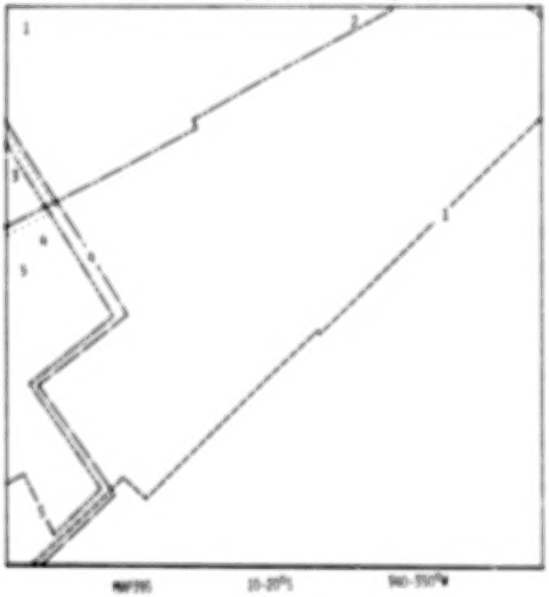


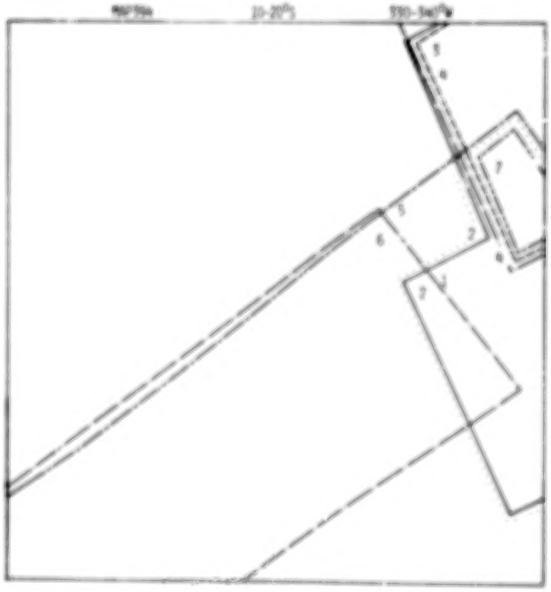
MAP584 10-20°S 230-240°W

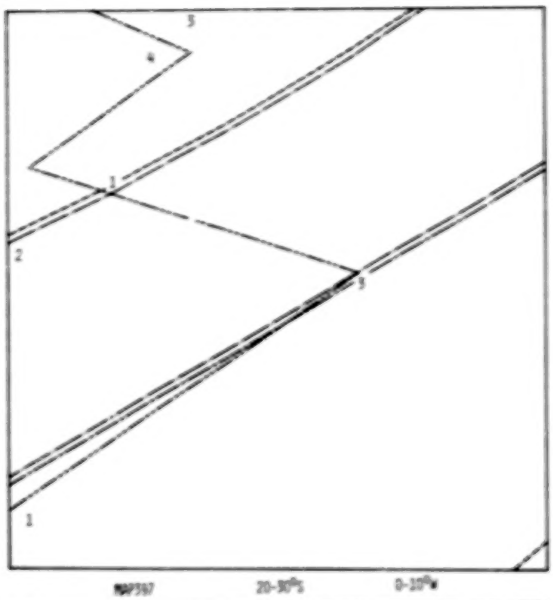




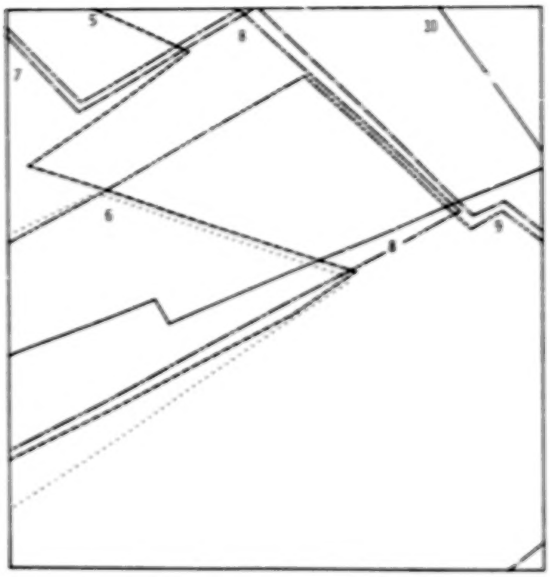




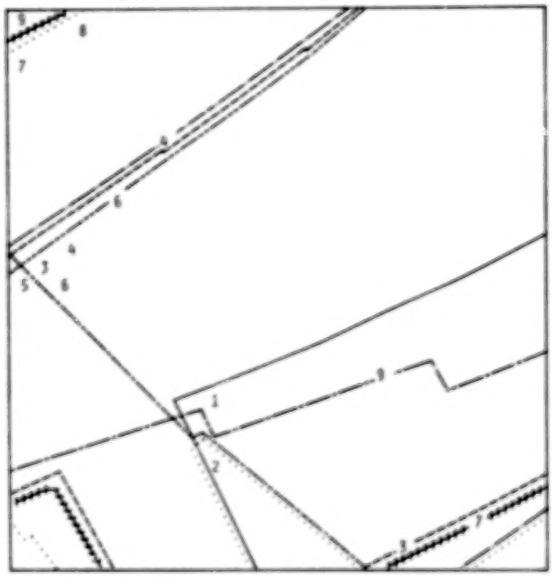




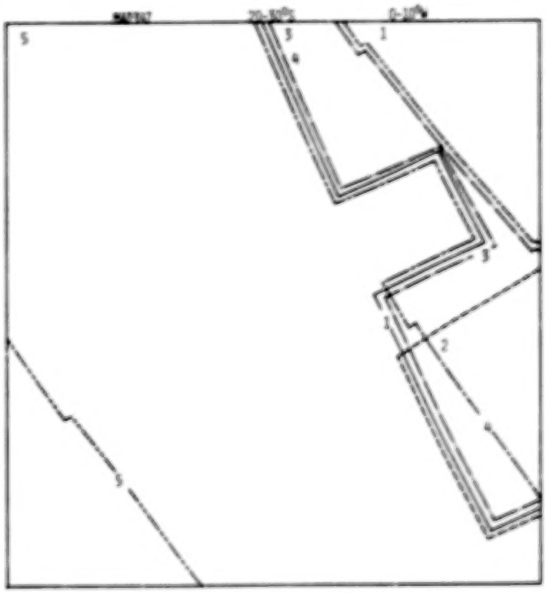
MAP367 20-30°S 0-10°W



MAP367 20-30°S 0-10°W



MAP398 20-30°S 10-20°W

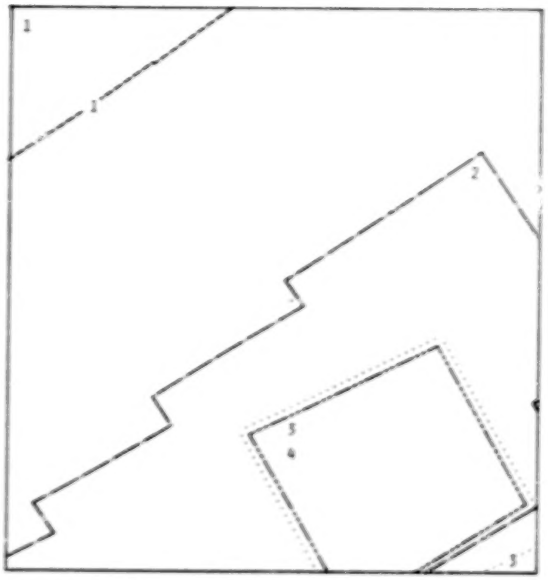


MAP399 20-30°S 20-30°W

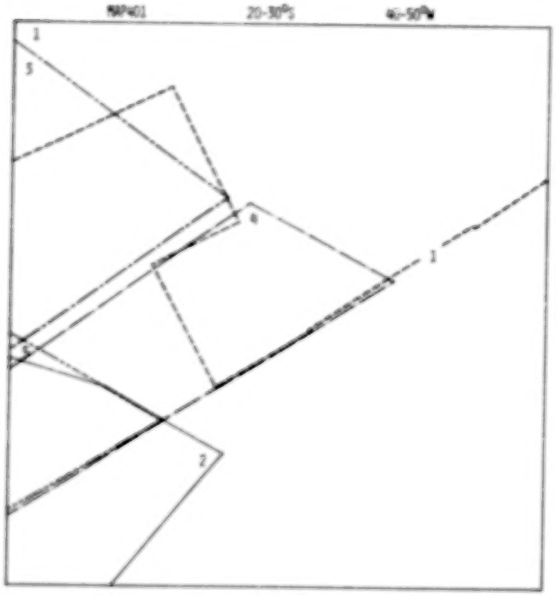
MAP399 20-30°S 20-30°W

MAP400 20-30°S 30-40°W

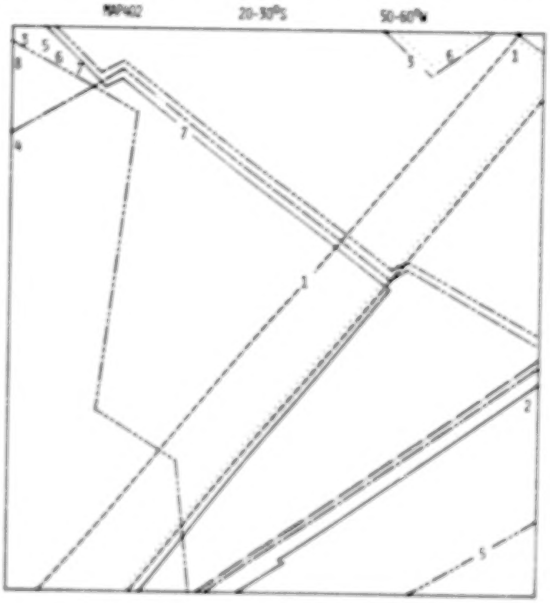
MAP401 20-30°S 40-50°W



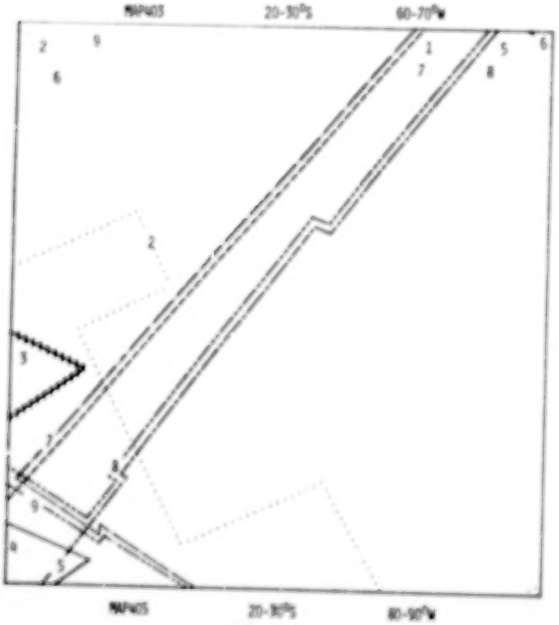
MAP402 20-30°S 50-60°W



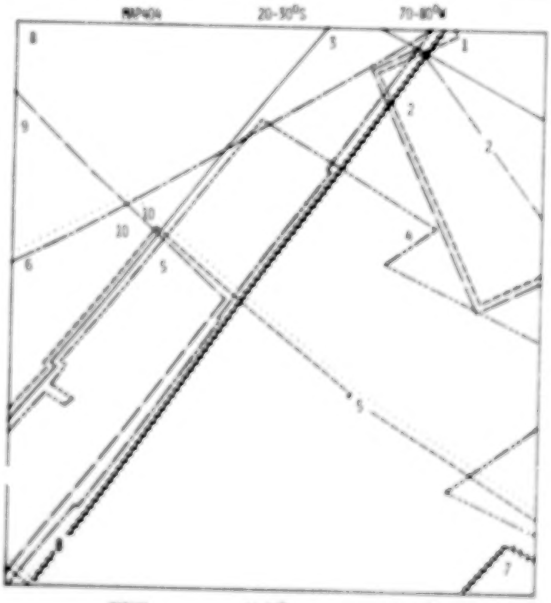
MAP403 20-30°S 60-70°W



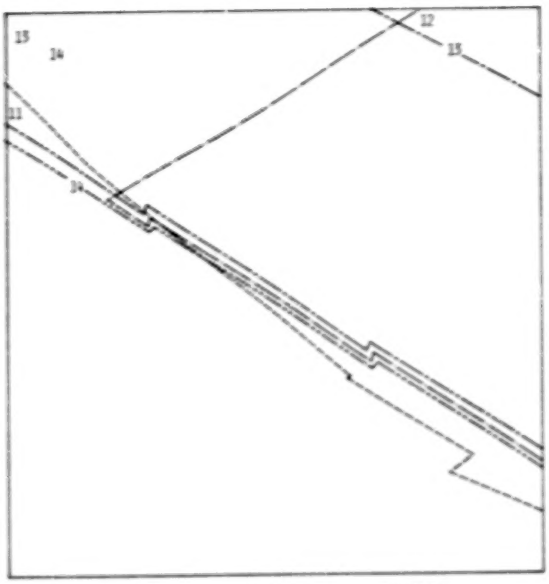
MAP404 20-30°S 70-80°W



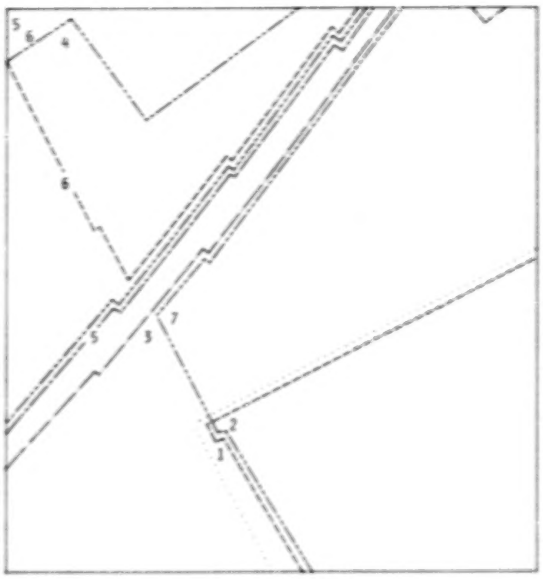
MAP405 20-30°S 80-90°W



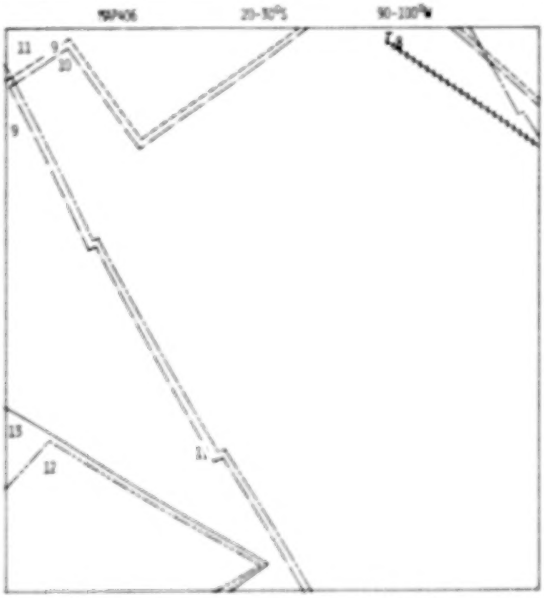
MAP406 20-30°S 90-100°W



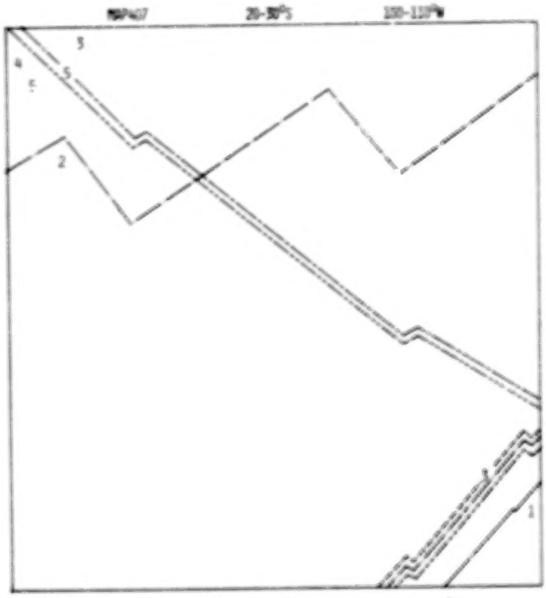
MAP406 20-30°S 90-100°W



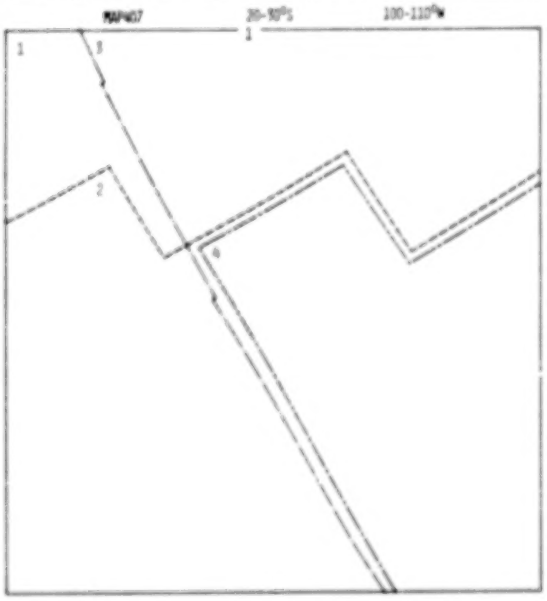
MAP407 20-30°S 100-110°W



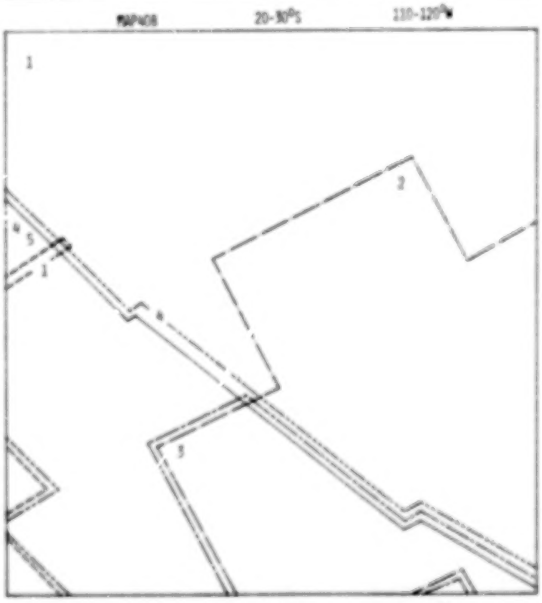
MAP407 20-30°S 100-110°W



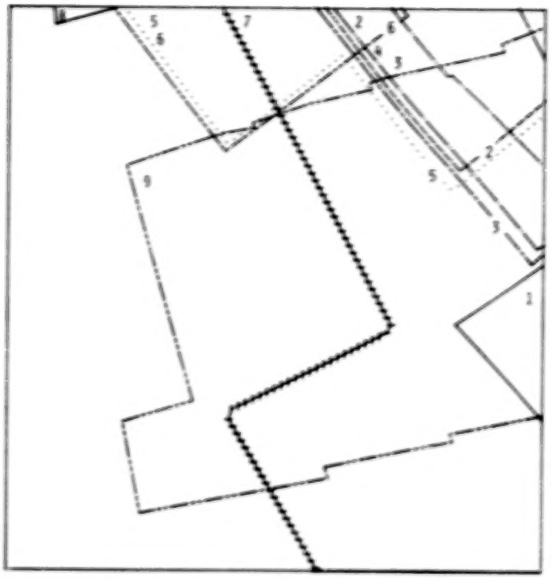
MAP408 20-30°S 110-120°W



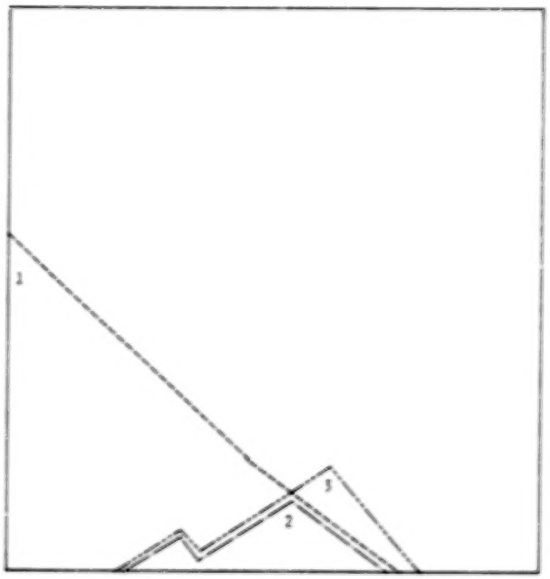
MAP409 20-30°S 120-130°W



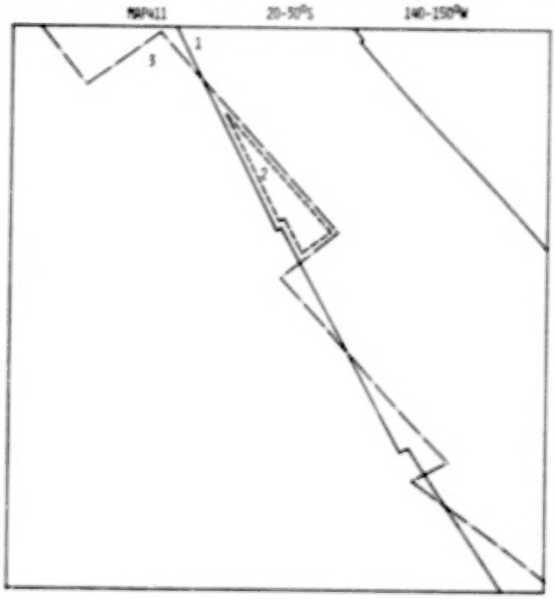
MAP410 20-30°S 130-140°W



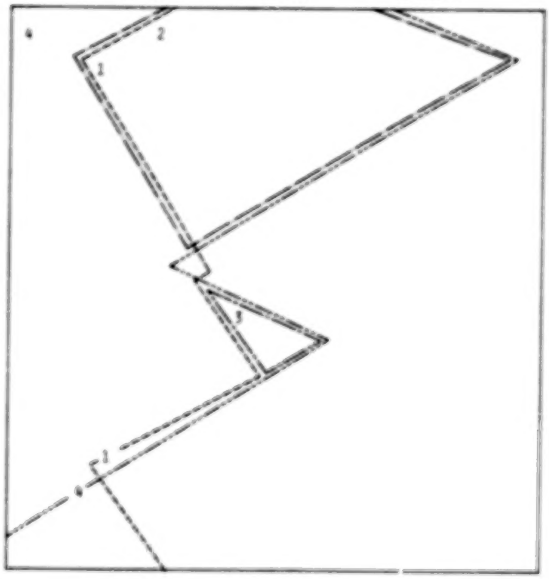
MAP411 20-30°S 140-150°W



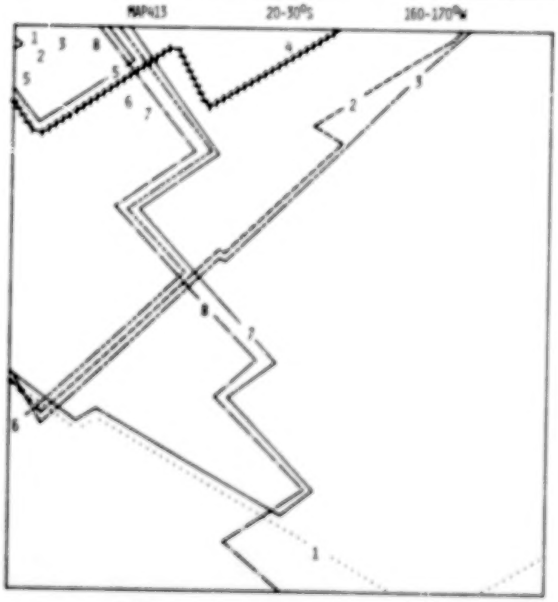
MAP412 20-30°S 150-160°W



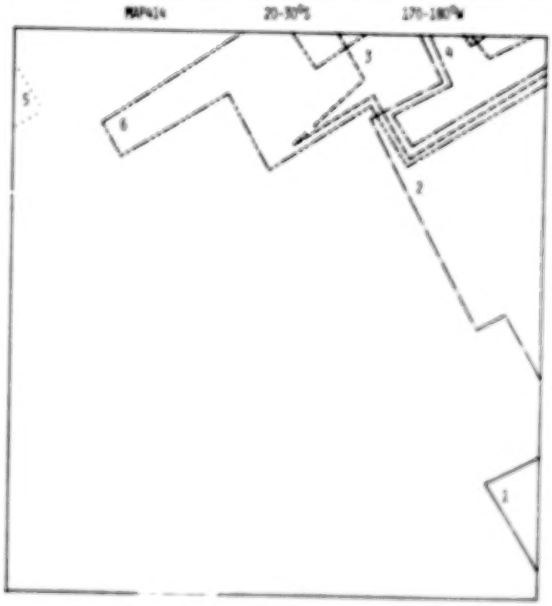
MAP413 20-30°S 160-170°W



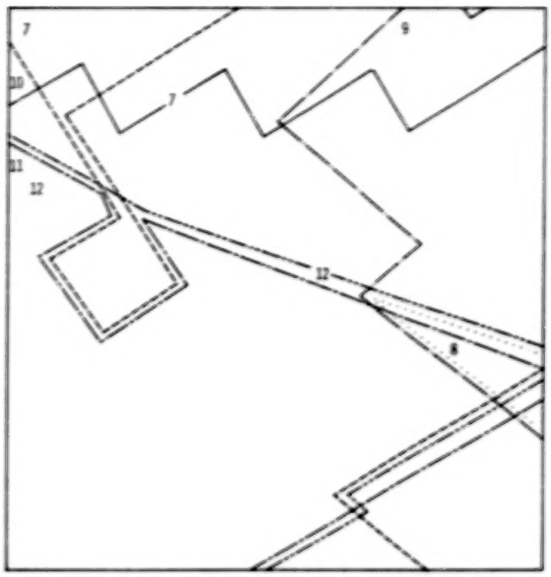
MAP414 20-30°S 170-180°W



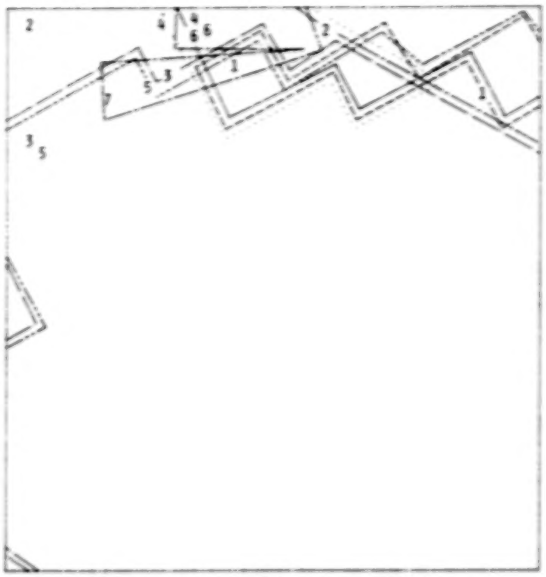
MAP415 20-30°S 180-190°W



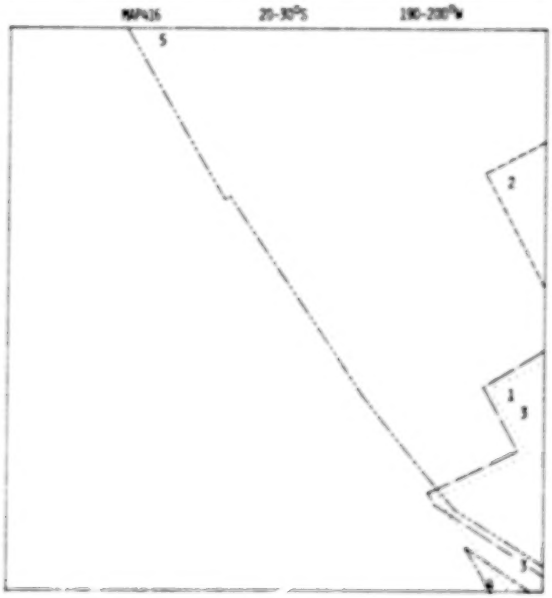
MAP 20-30°S 190-200°W



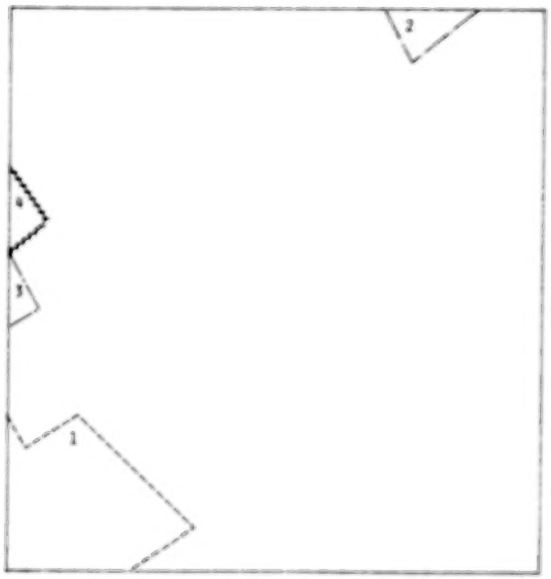
MAP416 20-30°S 190-200°W



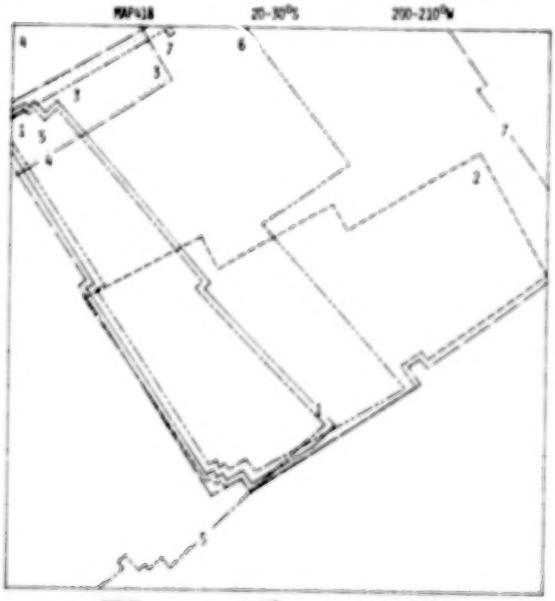
MAP417 20-30°S 200-210°W



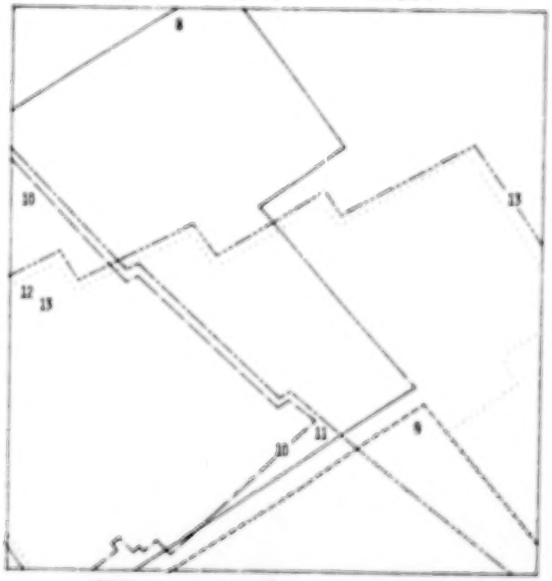
MAP418 20-30°S 200-210°W



MAP421 20-30°S 240-250°W



MAP422 20-30°S 250-260°W



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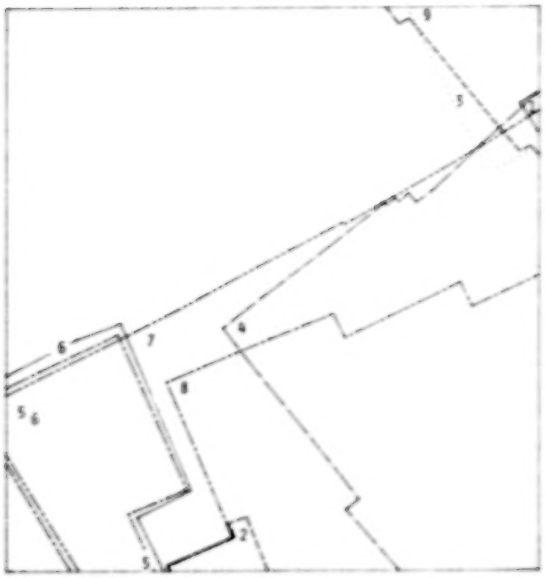
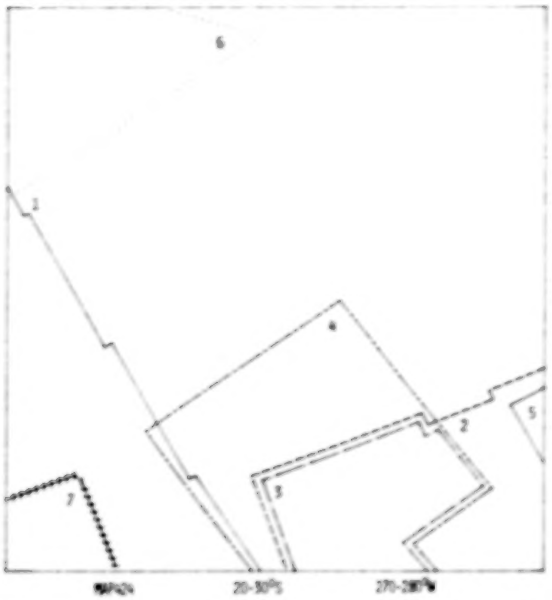
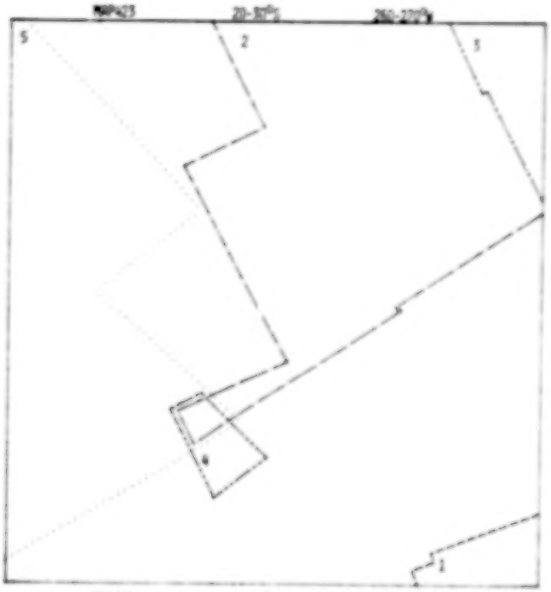


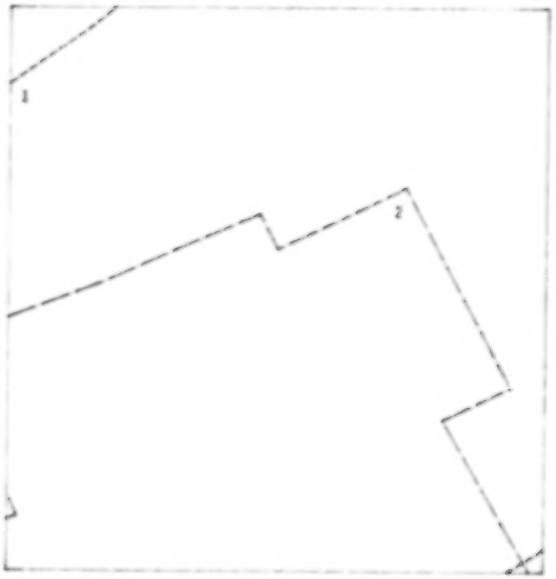
MAP423 20-30°S 260-270°W



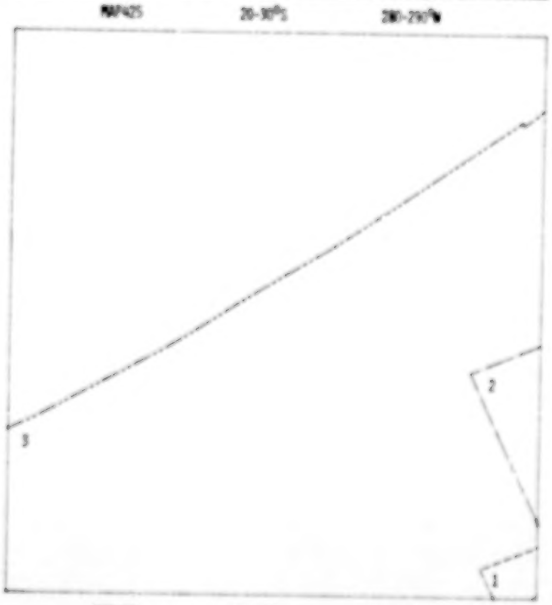
MAP424 20-30°S 270-280°W



MAP425 20-30°S 280-290°W

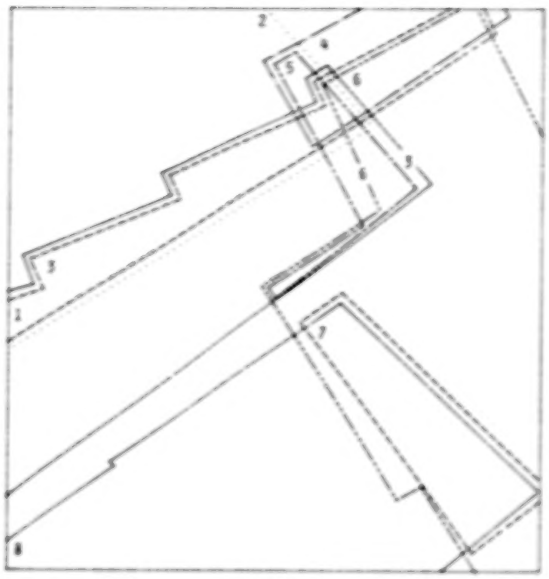


MAP426 20-30°S 290-300°W

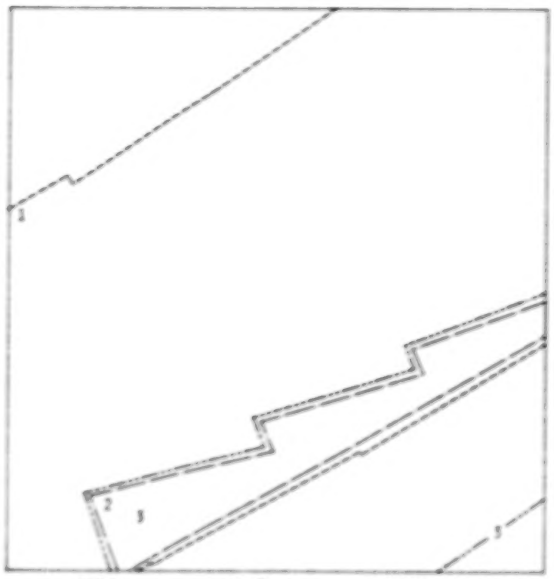


MAP427 20-30°S 300-310°W

MAP428 20-30°S 310-320°W

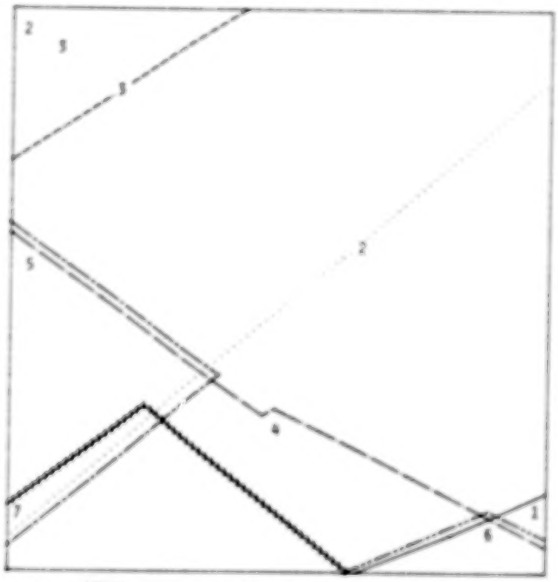


MAP#29 20-30°S 320-330°W

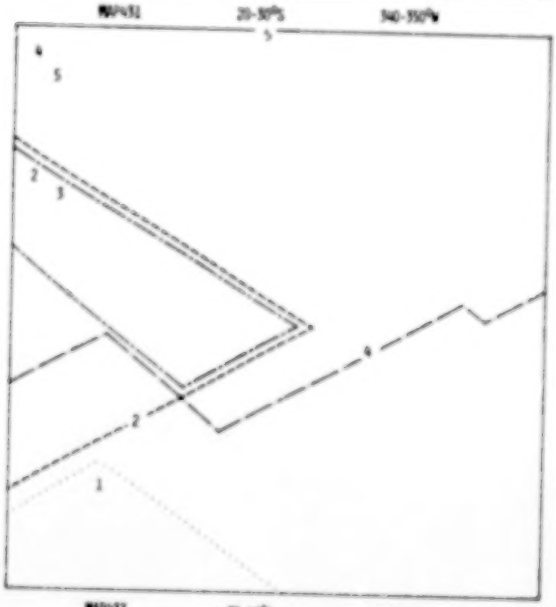


MAP#30 20-30°S 330-340°W

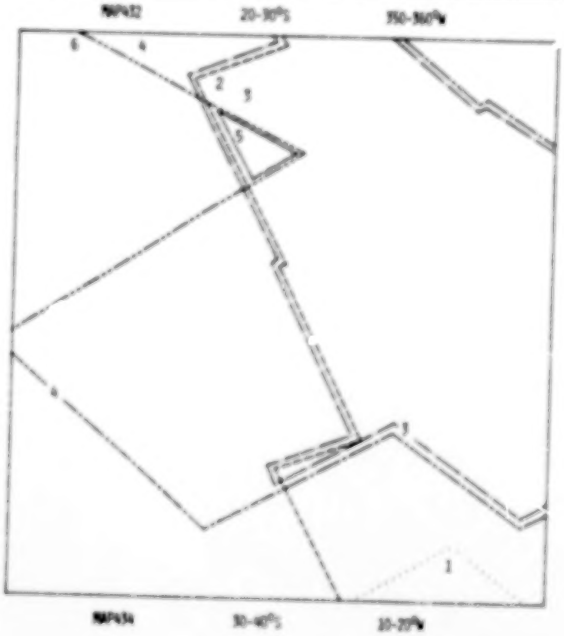
MAP#31 20-30°S 340-350°W



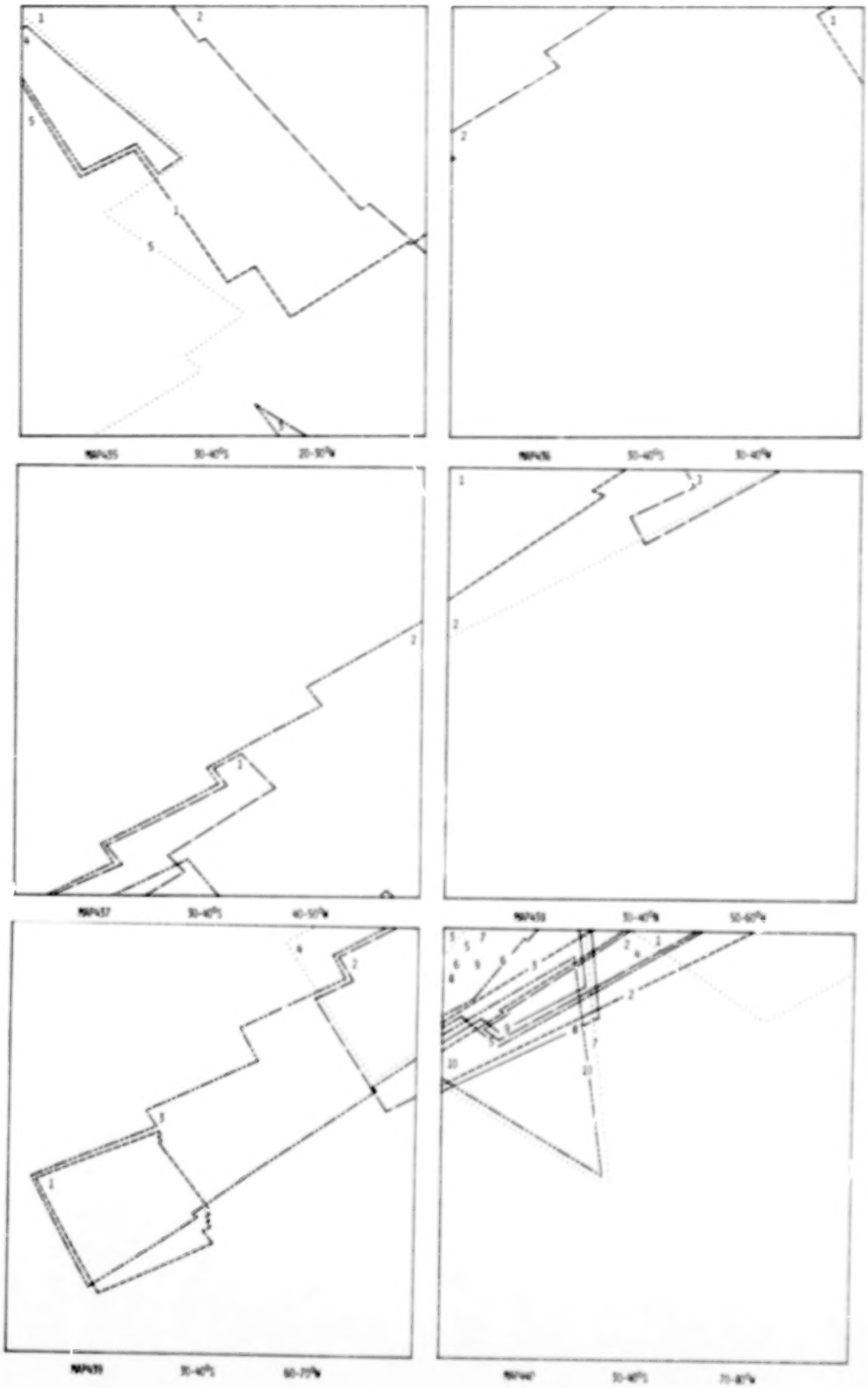
MAP#32 20-30°S 350-360°W

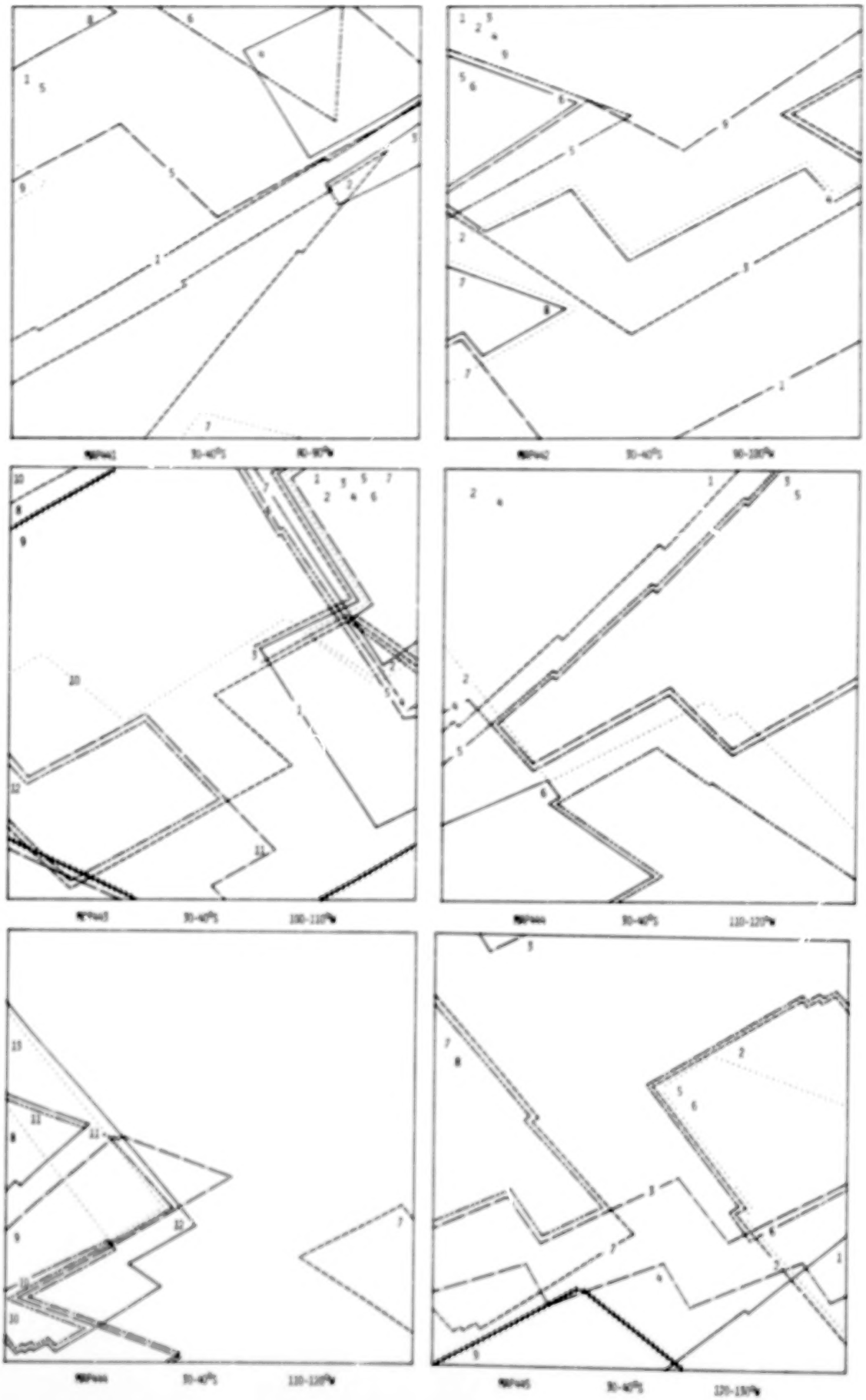


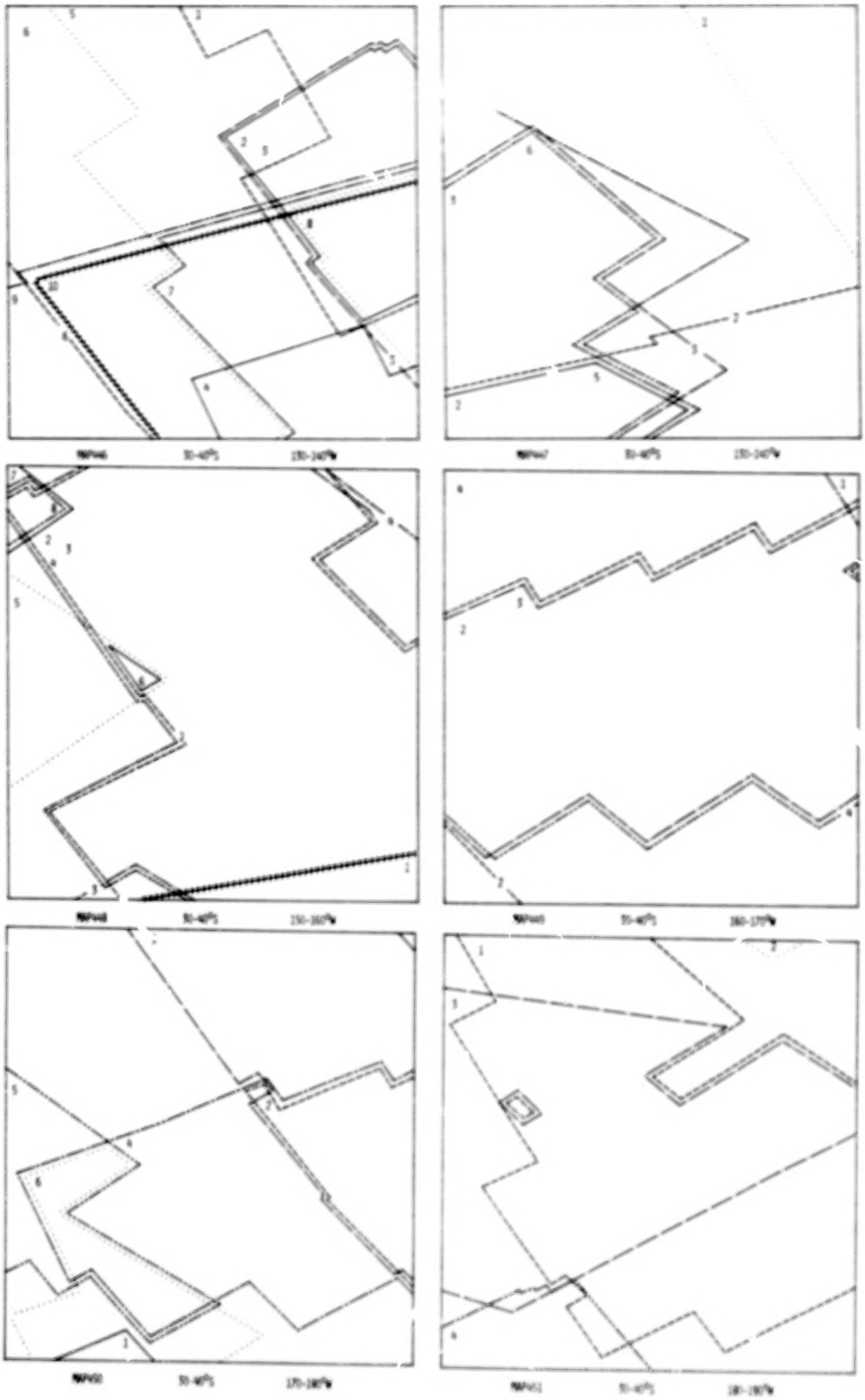
MAP#33 30-40°S 0-10°W

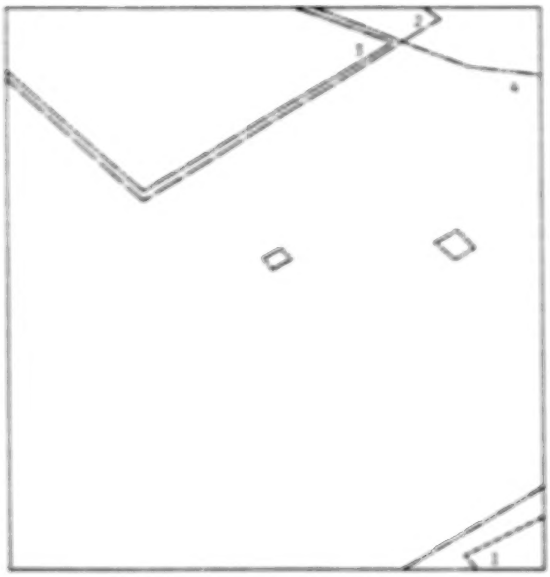


MAP#34 30-40°S 10-20°W

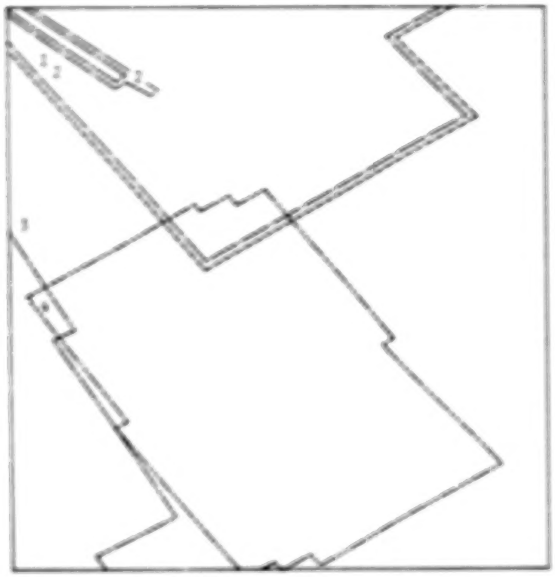




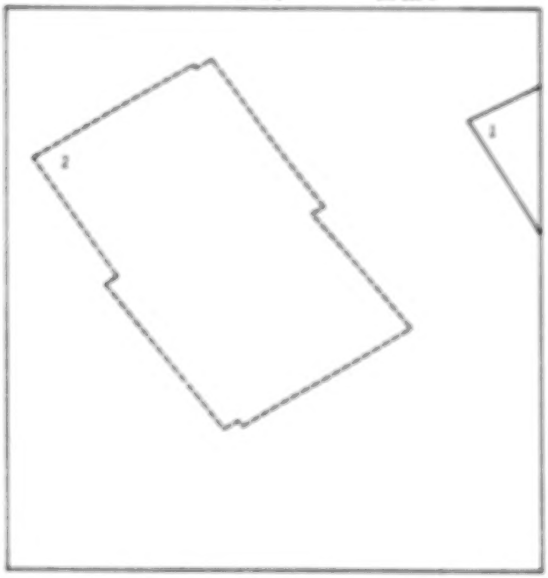




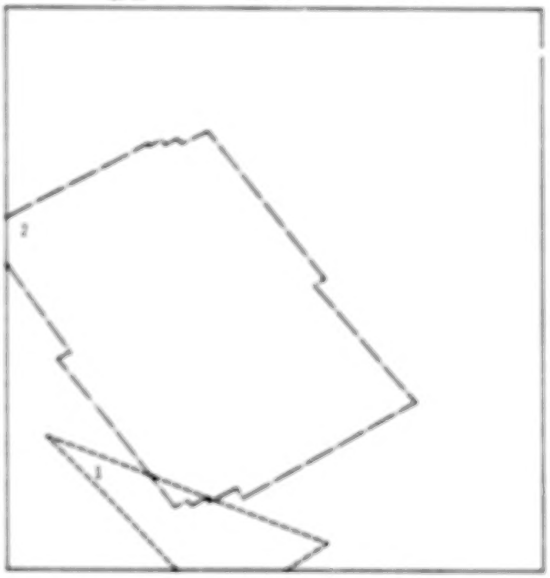
MAP452 30-40°S 190-200°W



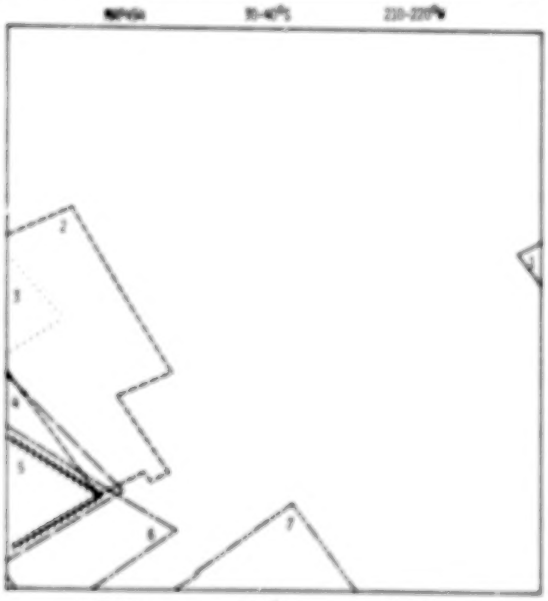
MAP453 30-40°S 200-210°W



MAP454 30-40°S 210-220°W

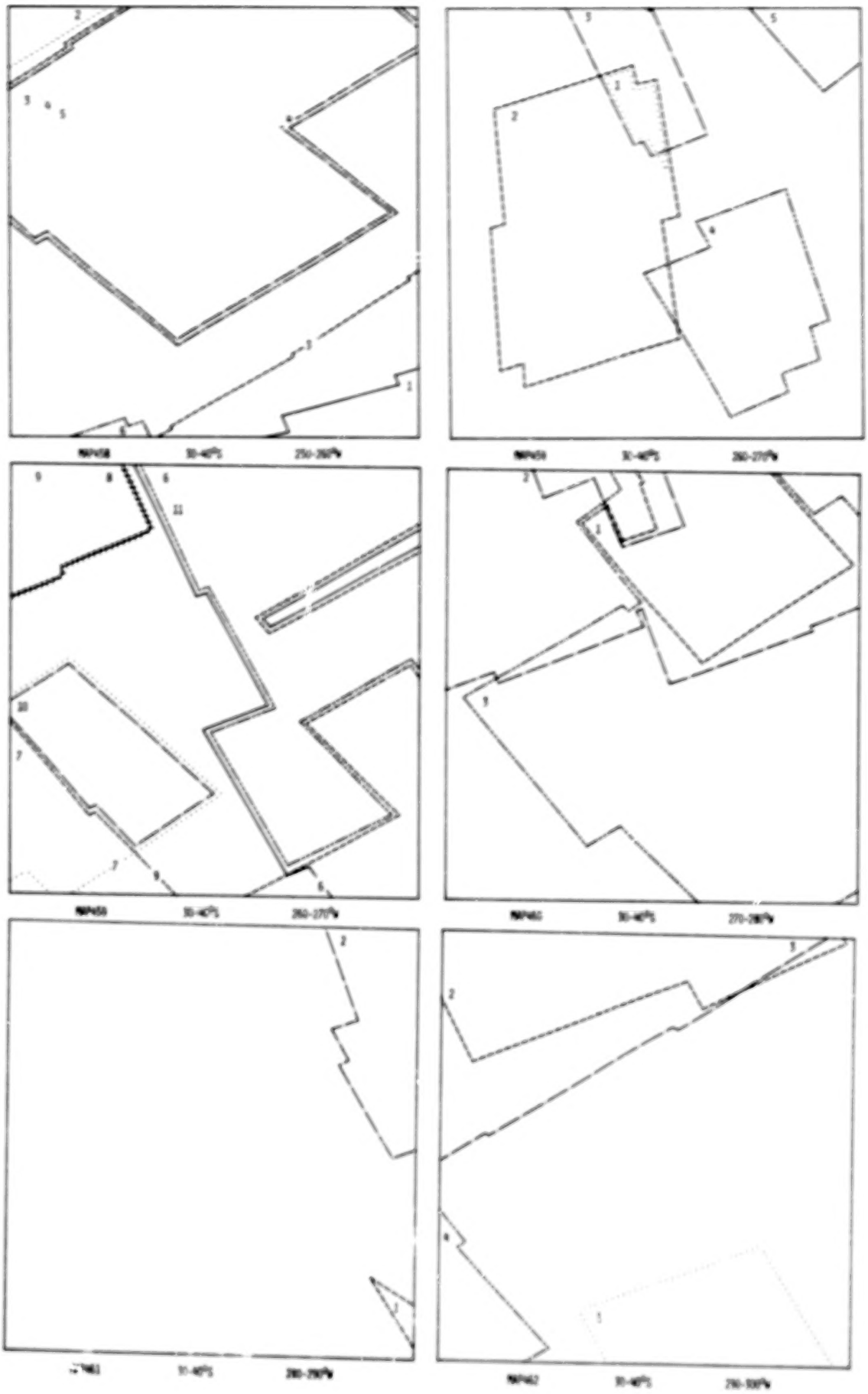


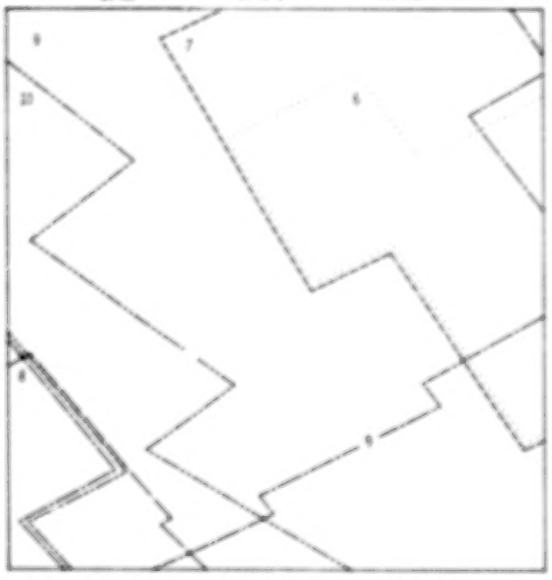
MAP455 30-40°S 220-230°W



MAP456 30-40°S 230-240°W

MAP457 30-40°S 240-250°W





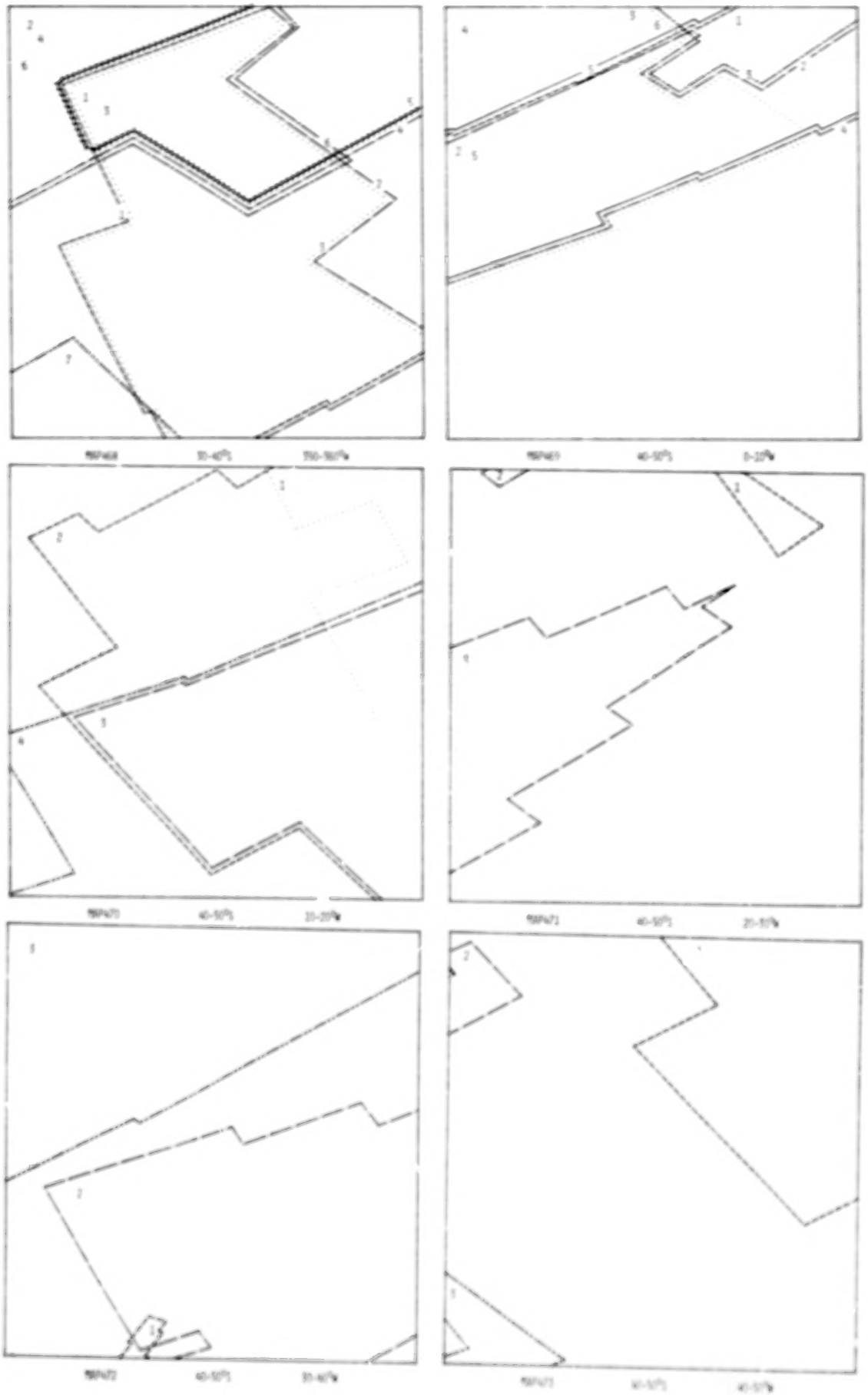
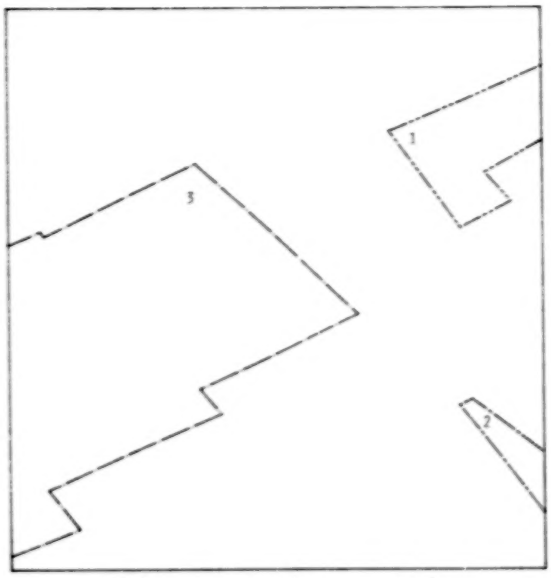
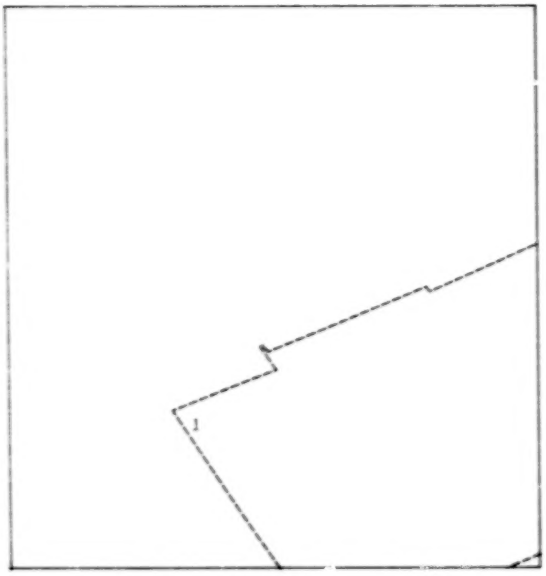


TABLE OF CONTENTS

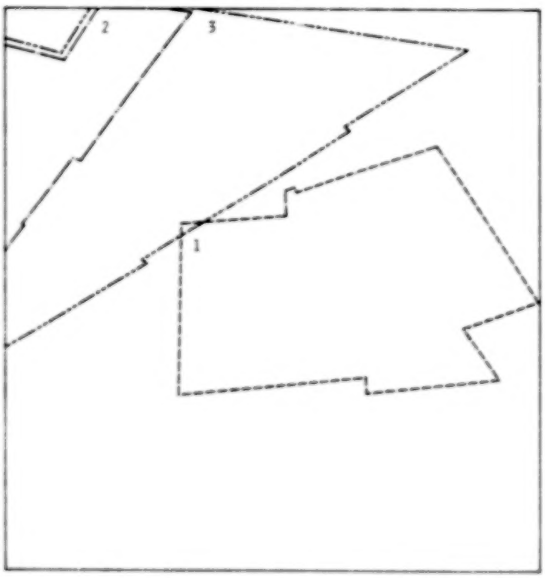
		Page	
PREFACE		ii	1/A4
TABLE OF CONTENTS		iii	1/A5
1.	INTRODUCTION	1-1	1/A6
	Spacecraft Imaging Data	1-1	1/A6
	Viking Orbiter Imaging Data	1-1	1/A6
	Cataloging Procedures and Criteria	1-4	1/A9
	Catalog Organization	1-5	1/A10
	Acknowledgements	1-10	1/B4
2.	STEREO DATA SETS LISTED GEOGRAPHICALLY	2-1	1/B5
3.	SUPPLEMENTARY DATA FOR CATALOGUED IMAGES LISTED BY PICNO	3-1	2/A11
4.	MAPS OF STEREO DATA SET COVERAGE	4-1	3/D1



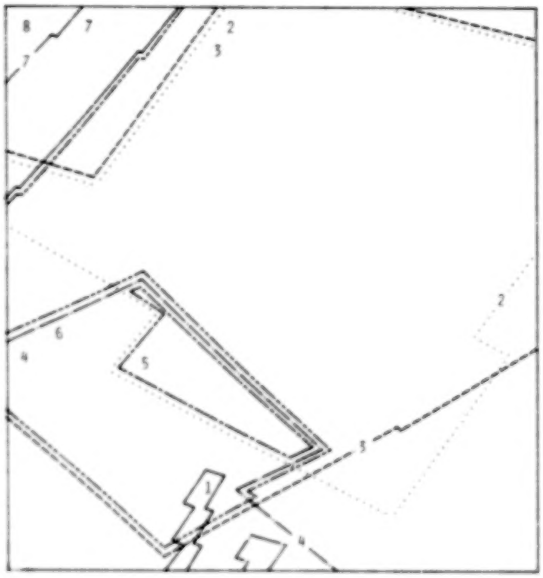
MAP474 40-50°S 50-60°W



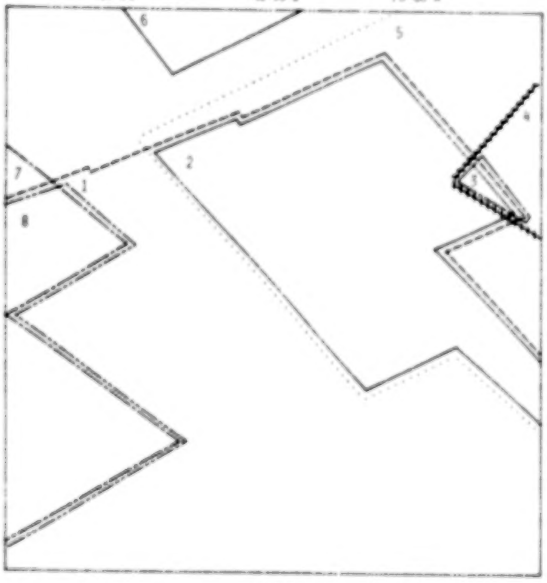
MAP475 40-50°S 60-70°W



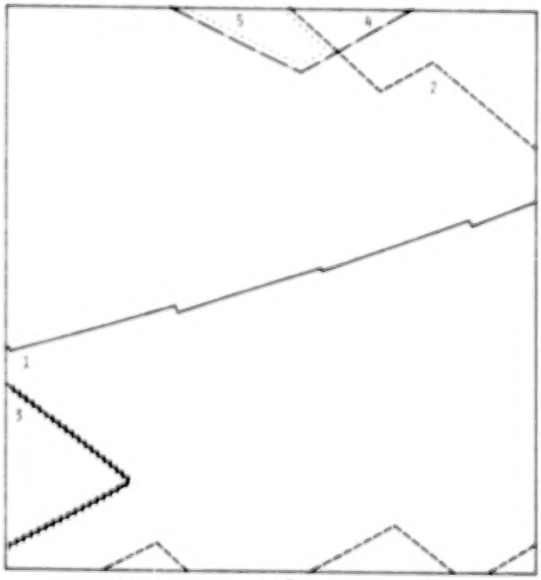
MAP476 40-50°S 70-80°W



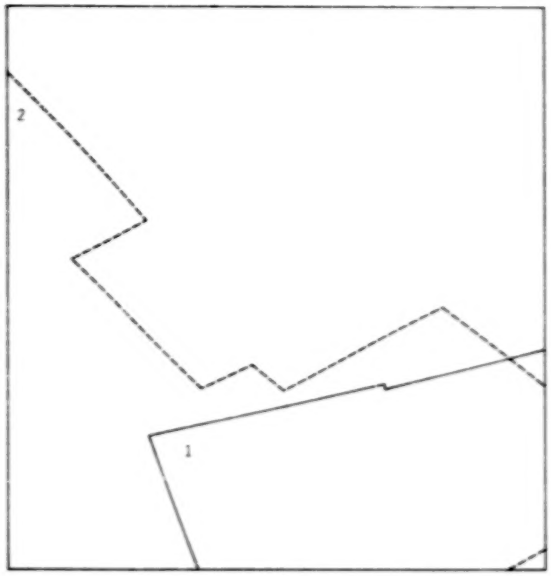
MAP477 40-50°S 80-90°W



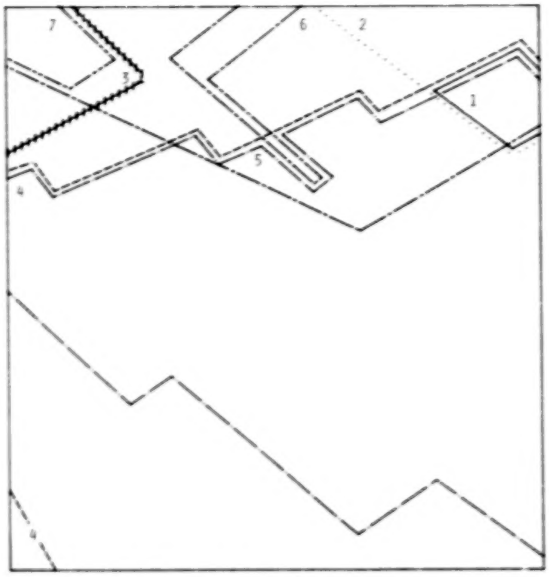
MAP478 40-50°S 90-100°W



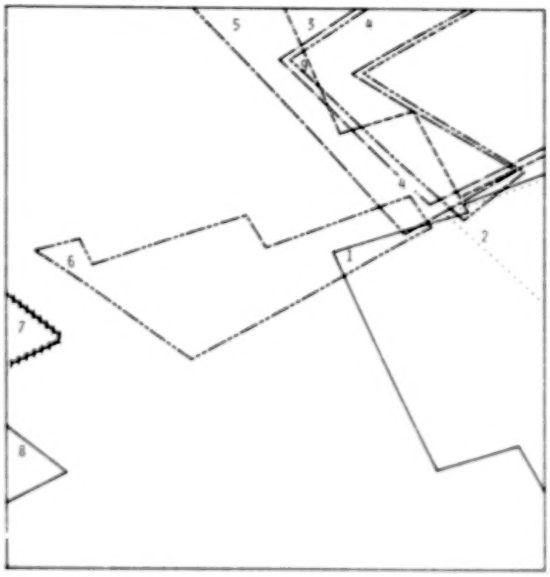
MAP479 40-50°S 100-110°W



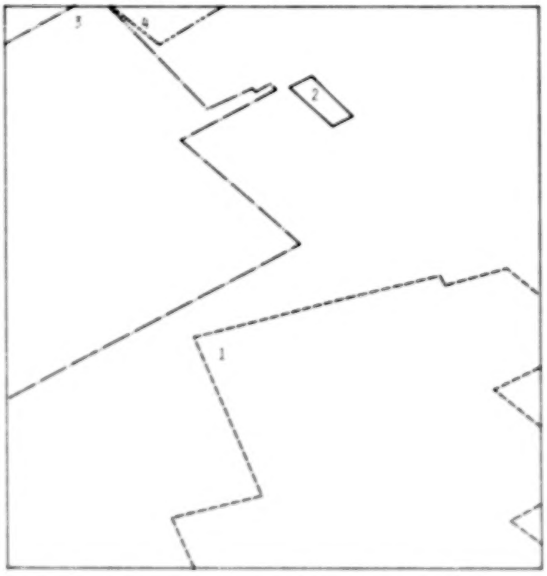
MAP480 40-50°S 110-120°W



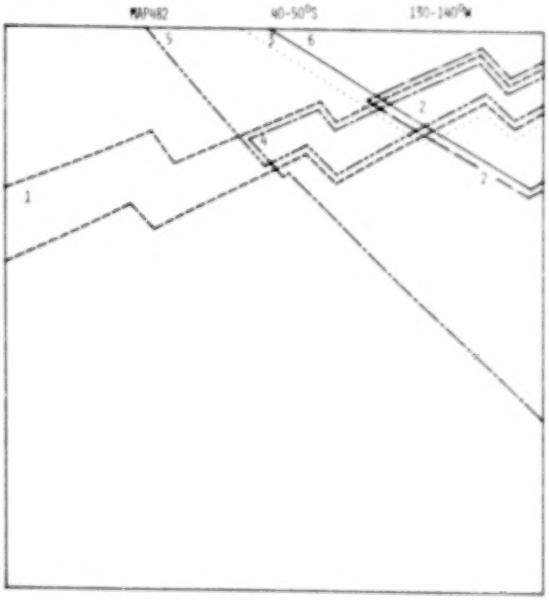
MAP481 40-50°S 120-130°W



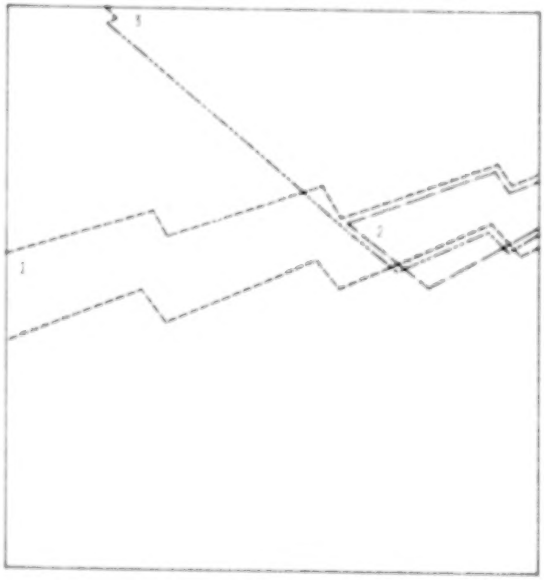
MAP482 40-50°S 130-140°W



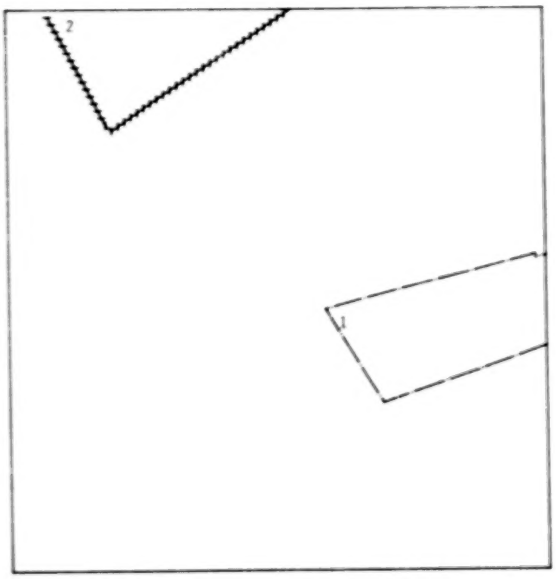
MAP483 40-50°S 140-150°W



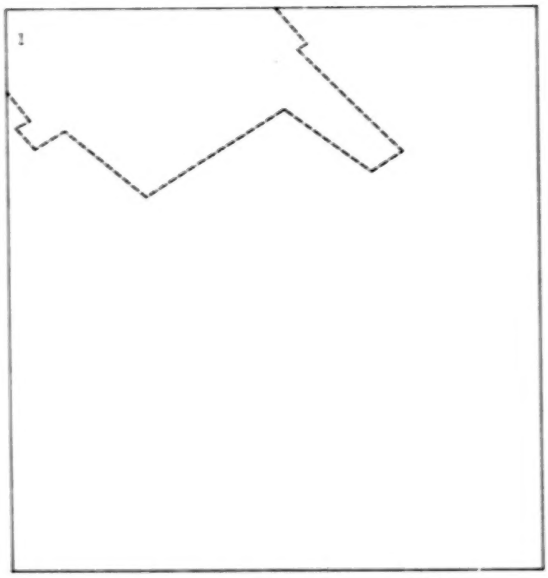
MAP484 40-50°S 150-160°W



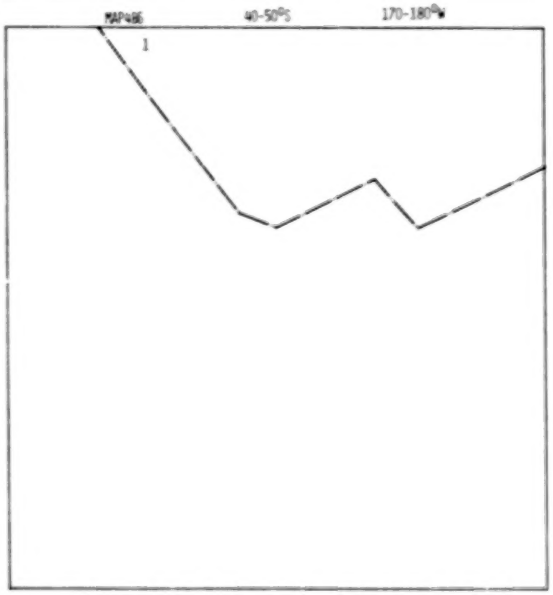
MAP485 40-50°S 160-170°W



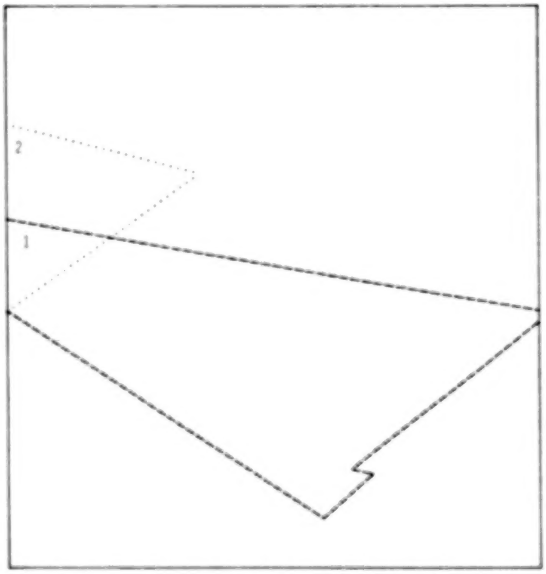
MAP486 40-50°S 170-180°W



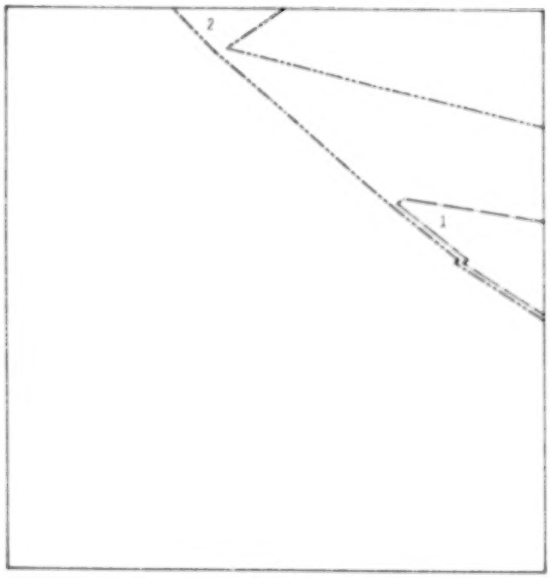
MAP487 40-50°S 180-190°W



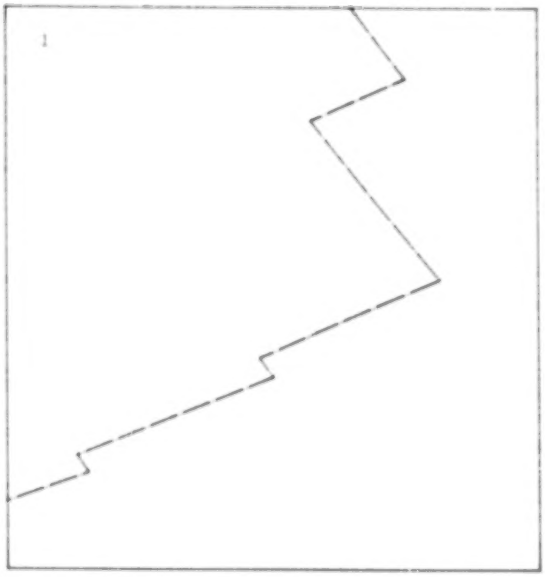
MAP489 40-50°S 200-210°W



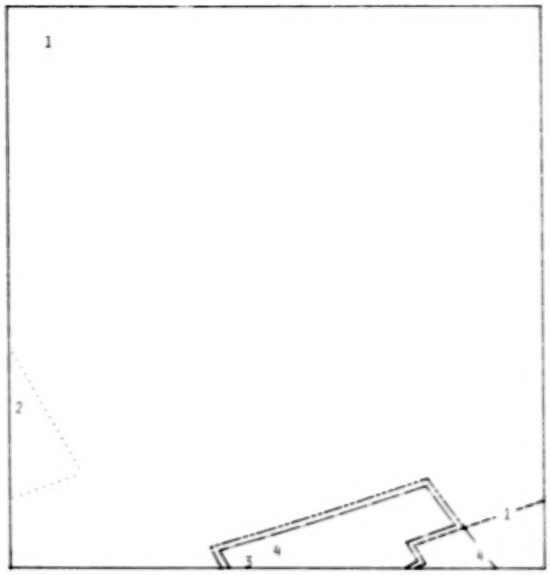
MAP490 40-50°S 210-220°W



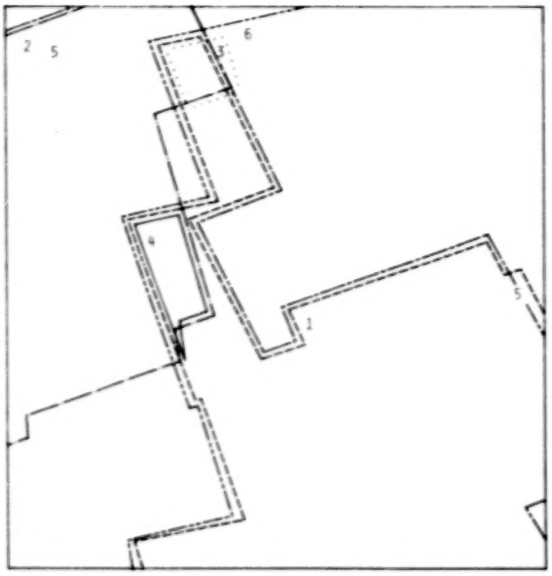
MAP491 40- 50°S 220-230°W



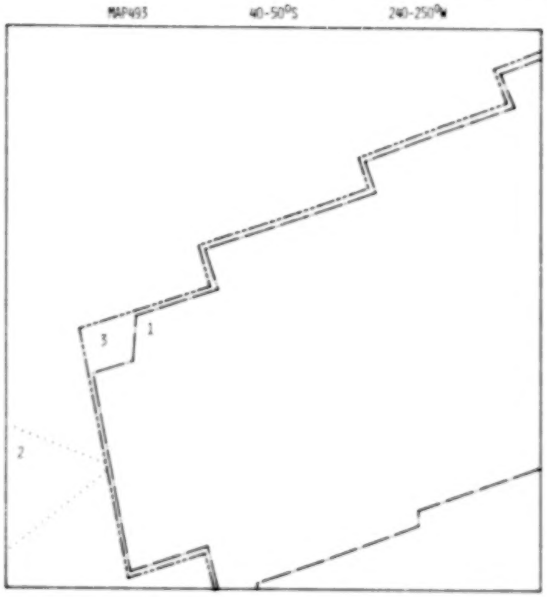
MAP492 40-50°S 230-240°W



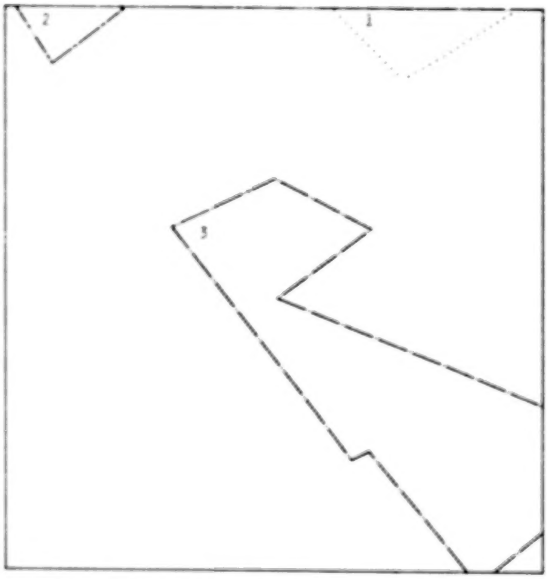
MAP493 40-50°S 240-250°W



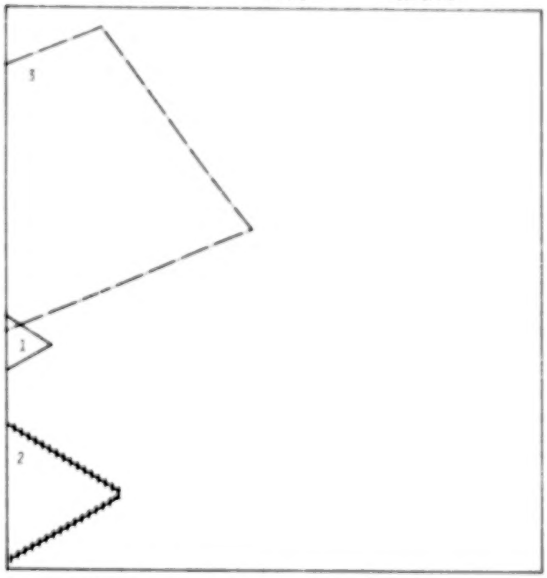
MAP494 40-50°S 250-260°W



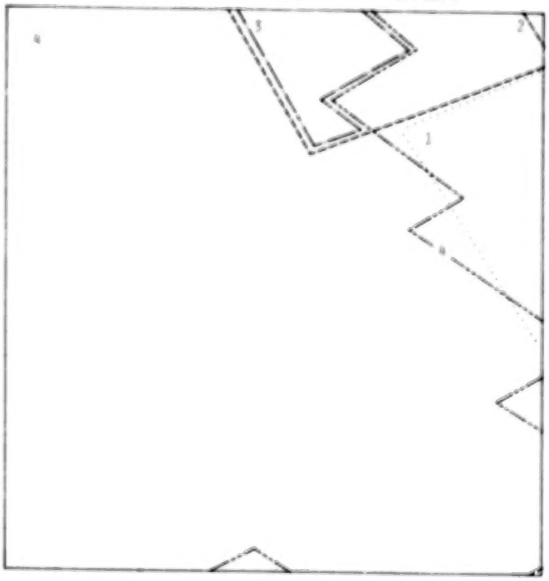
MAP495 40-50°S 260-270°W



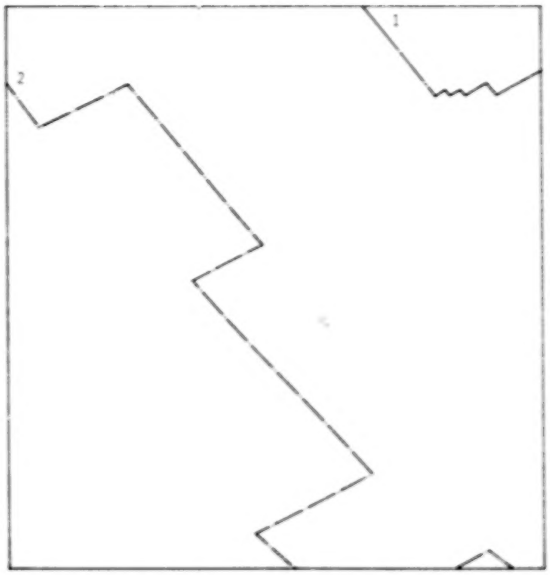
MAP496 40-50°S 270-280°W



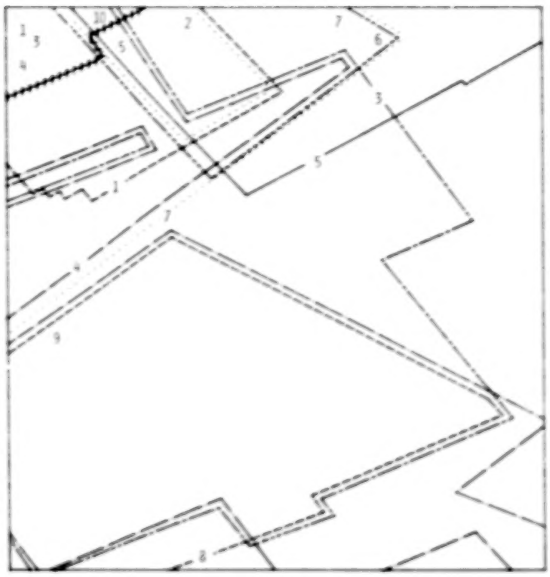
MAP497 40-50°S 280-290°W



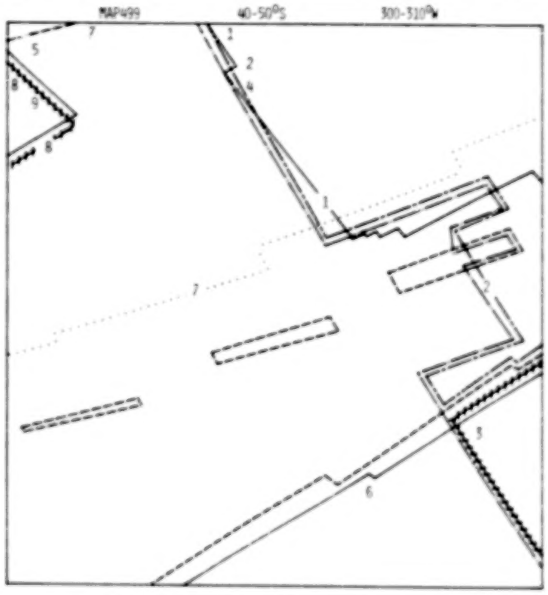
MAP498 40-50°S 290-300°W



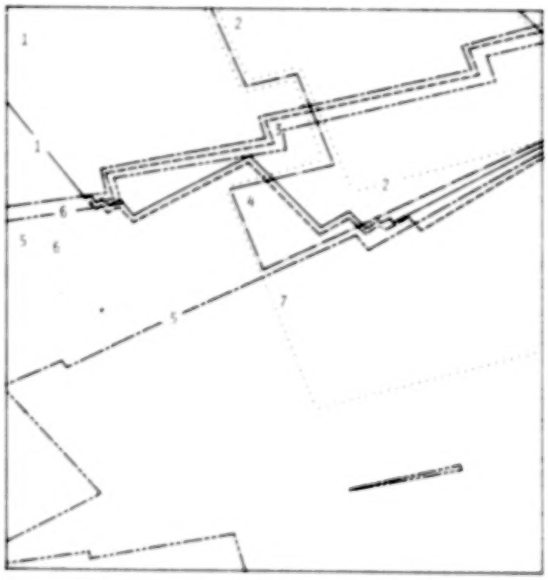
MAP499 40-50°S 300-310°W



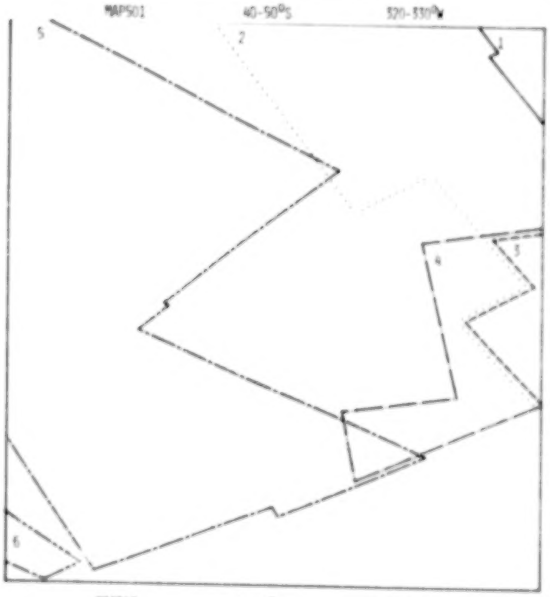
MAP500 40-50°S 310-320°W



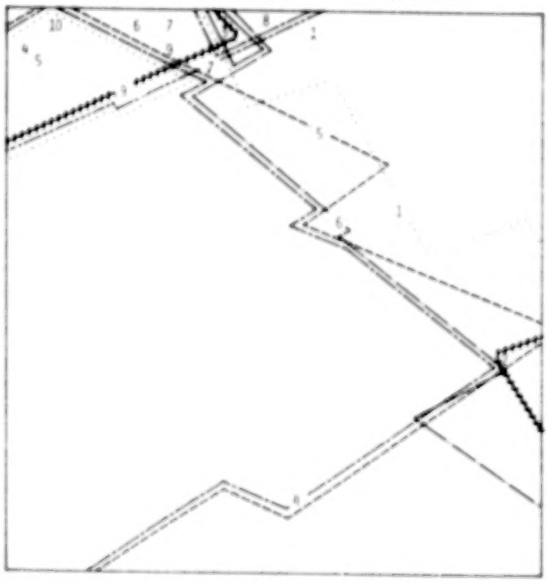
MAP501 40-50°S 320-330°W



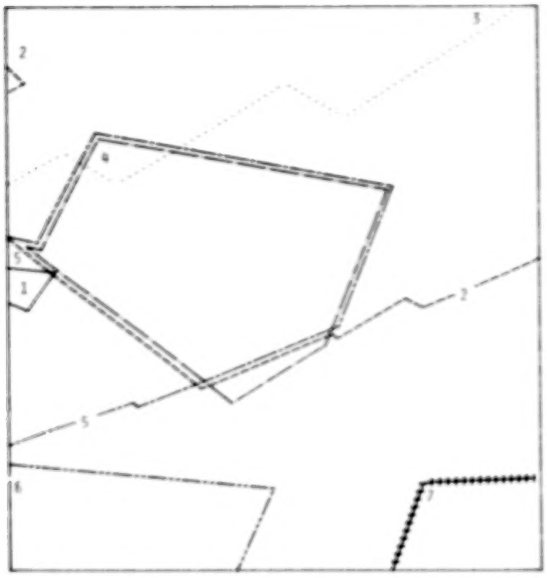
MAP502 40-50°S 330-340°W



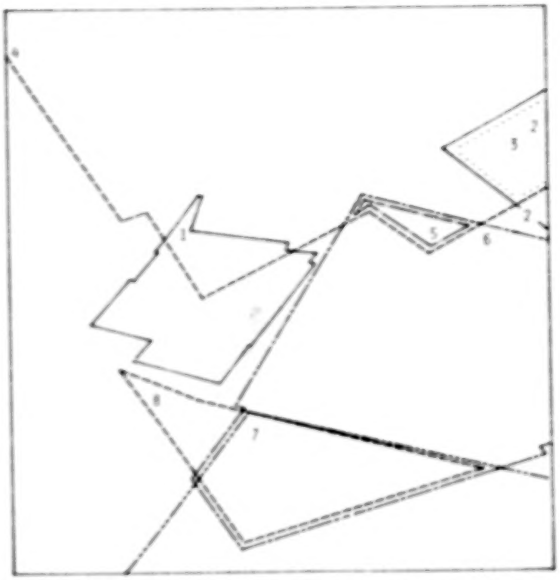
MAP503 40-50°S 340-350°W



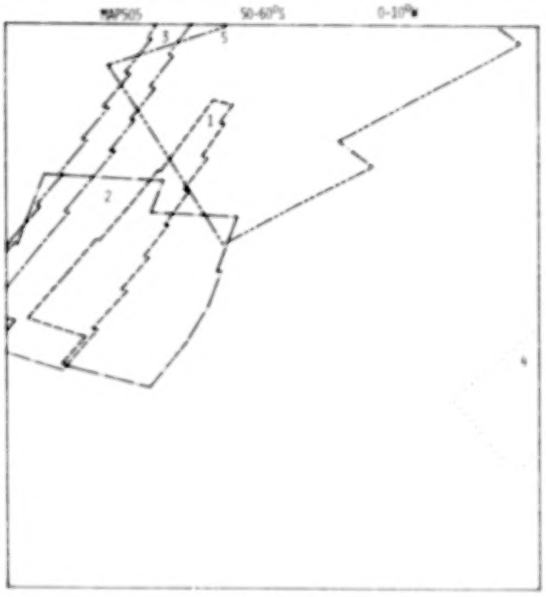
MAP504 40-50°S 350-360°W



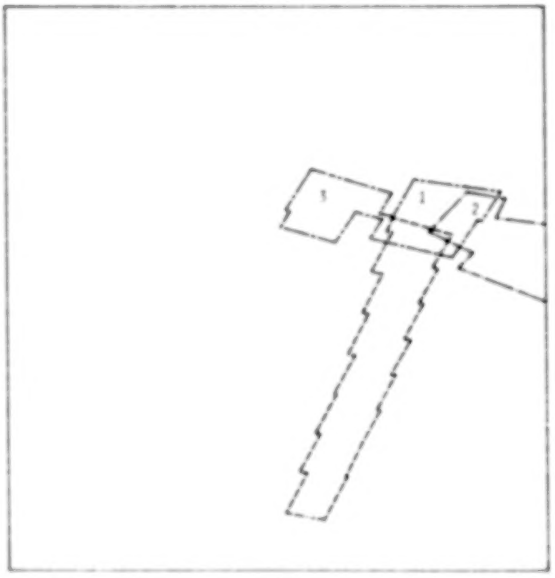
MAP505 50-60°S 0-10°W



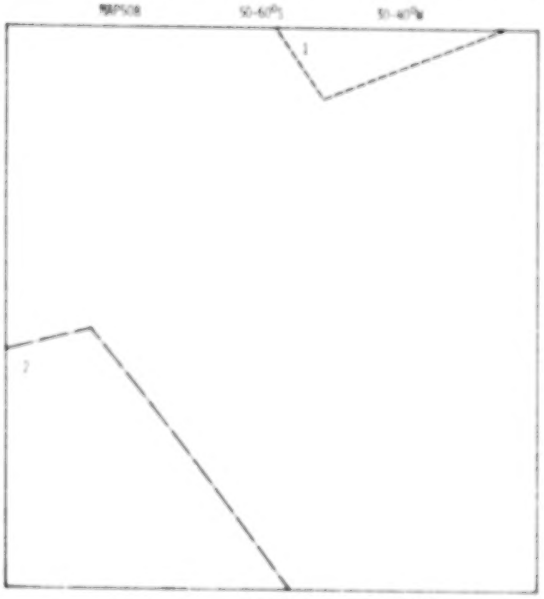
MAP506 50-60°S 10-20°W



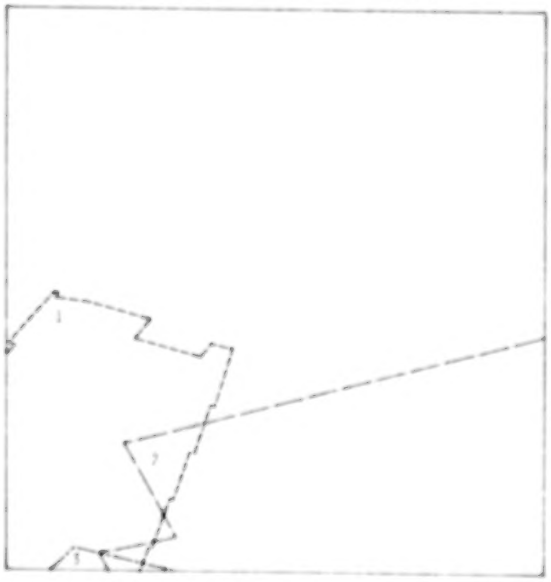
MAP508 50-60°S 30-40°W



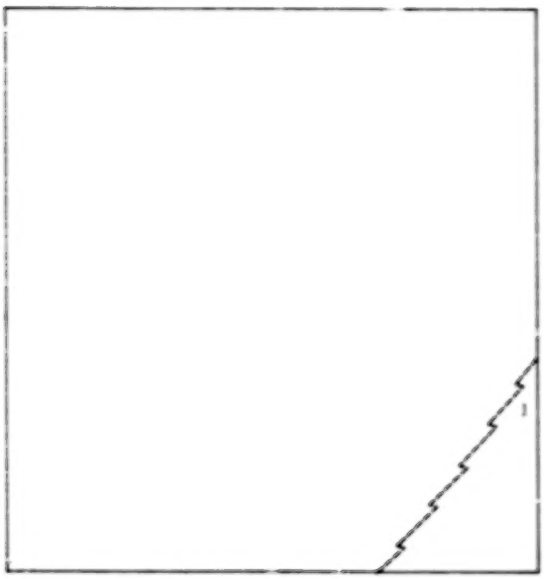
MAP509 50-60°S 40-50°W



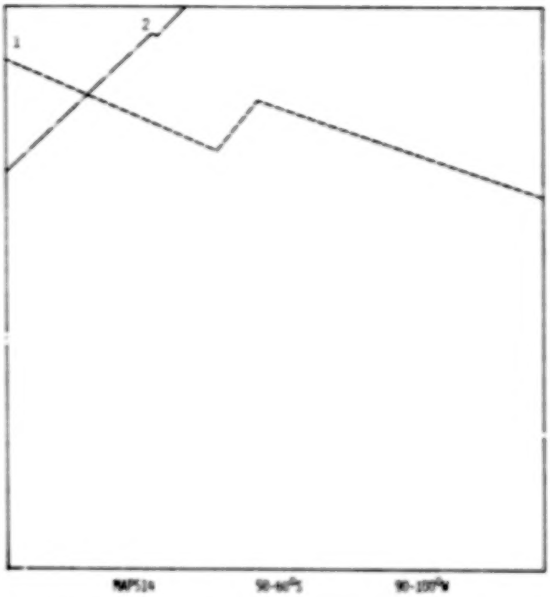
MAP511 50-60°S 60-70°W



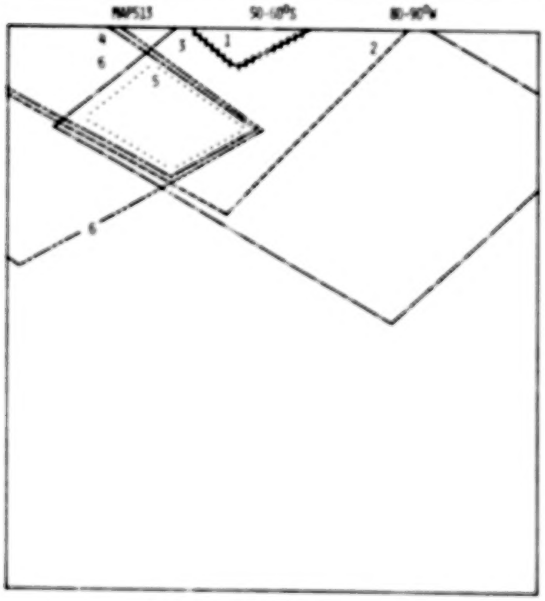
MAP512 50-60°S 70-80°W



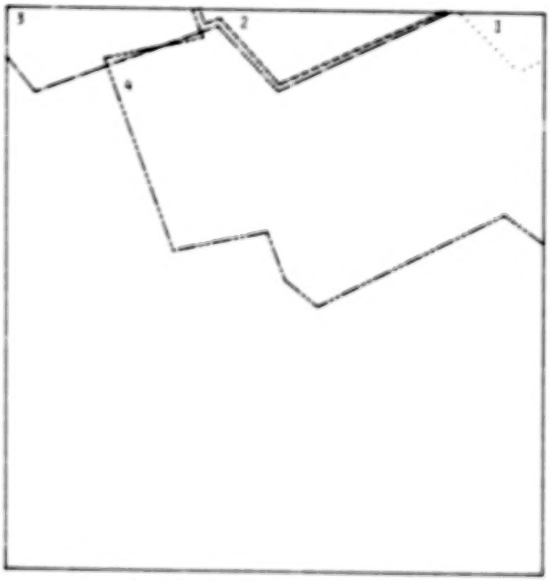
MAP513 50-60°S 80-90°W



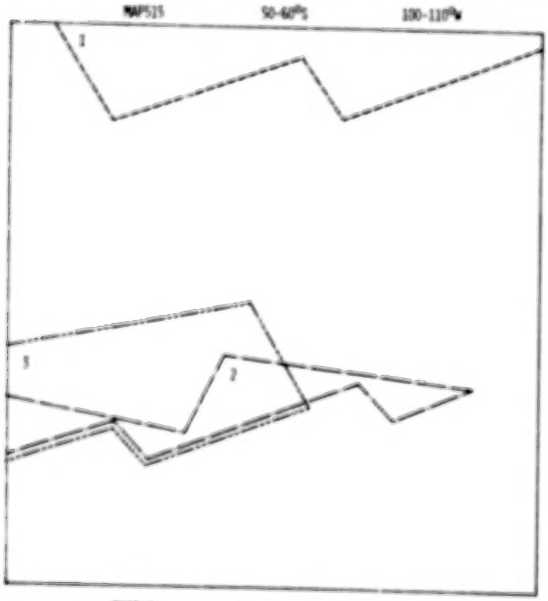
MAP514 50-60°S 90-100°W



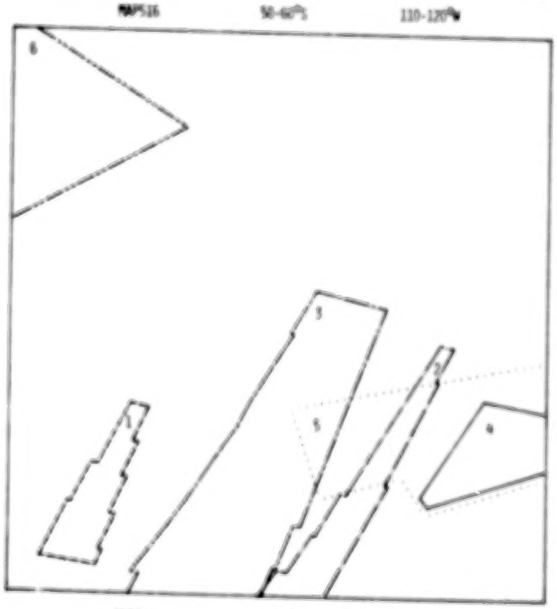
MAP515 50-60°S 100-110°W



MAP516 50-60°S 110-120°W

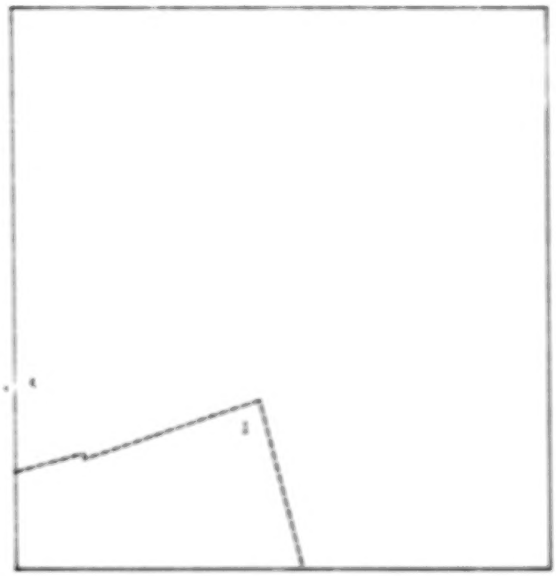


MAP517 50-60°S 120-130°W

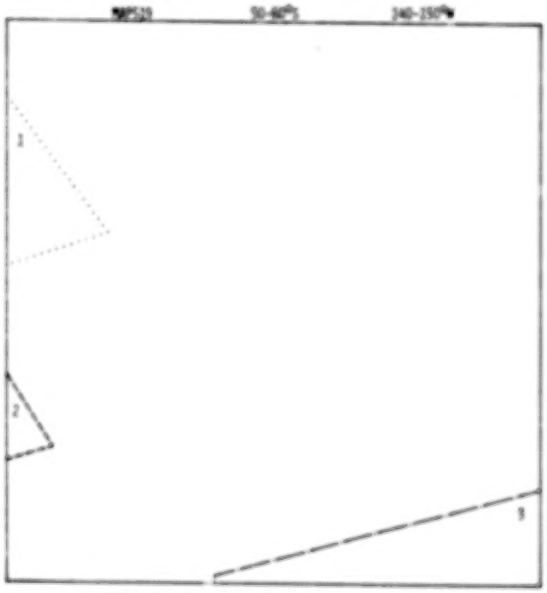


MAP518 50-60°S 130-140°W

MAP526 50-60°S 240-250°W

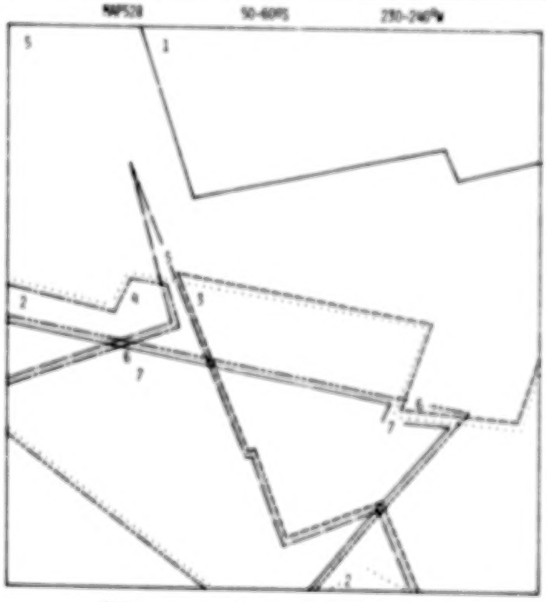


MAP527 50-60°S 220-230°W

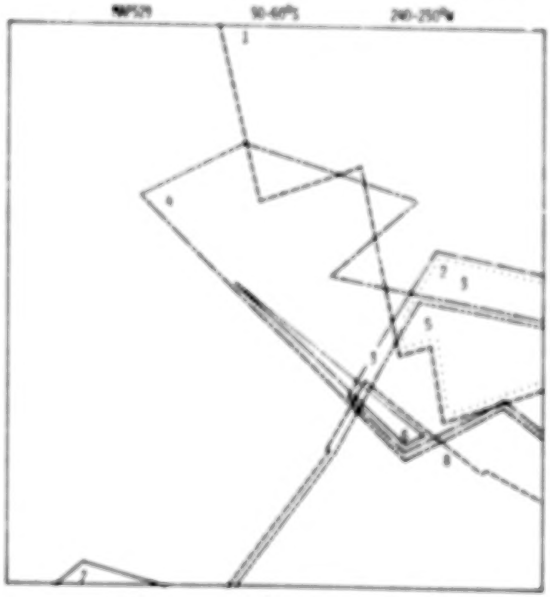


MAP528 50-60°S 230-240°W

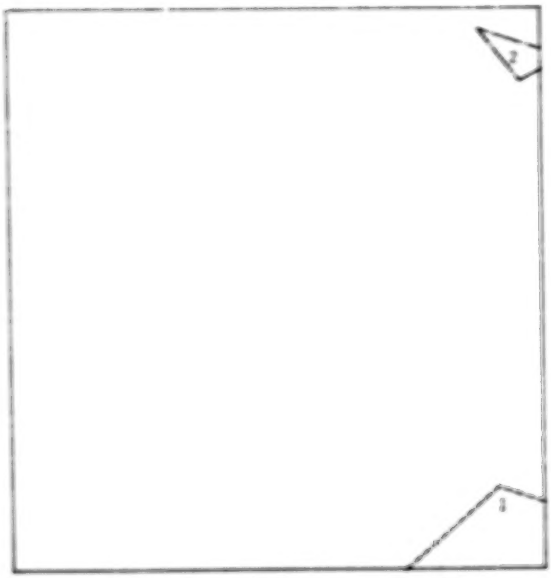
MAP529 50-60°S 240-250°W



MAP530 50-60°S 250-260°W

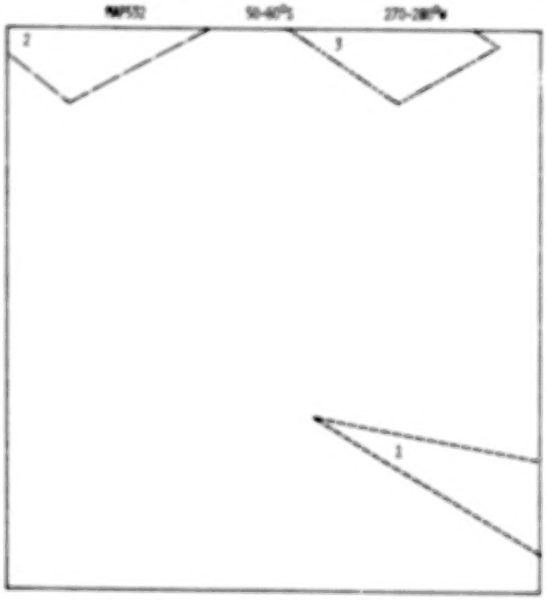


MAP531 50-60°S 260-270°W

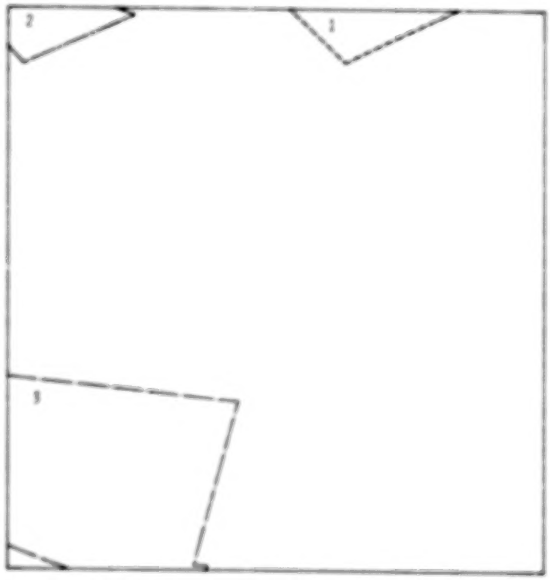


MAP532 50-60°S 270-280°W

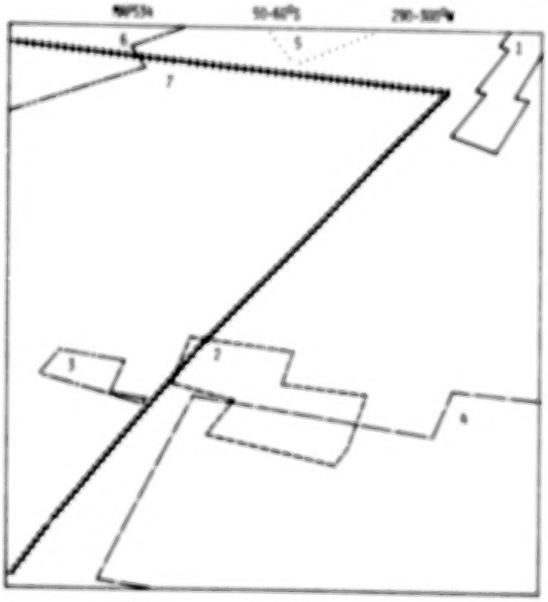
MAP533 50-60°S 280-290°W



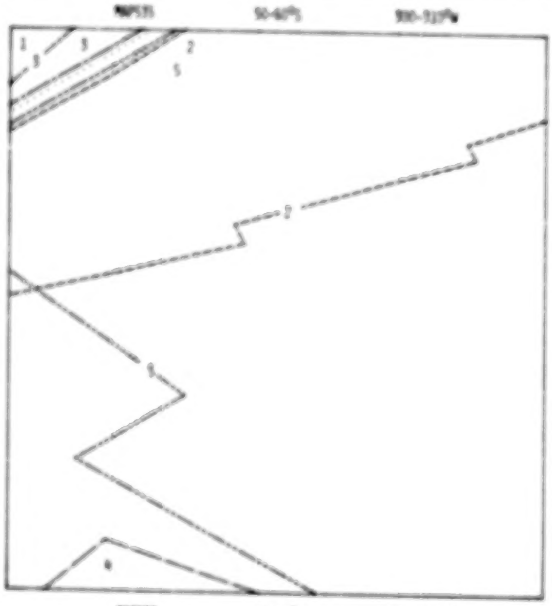
MAP534 50-60°S 290-300°W



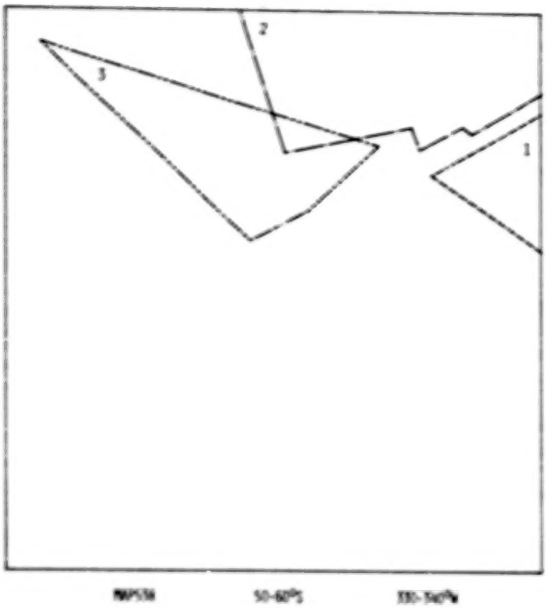
MAP535 50-60°S 300-310°W

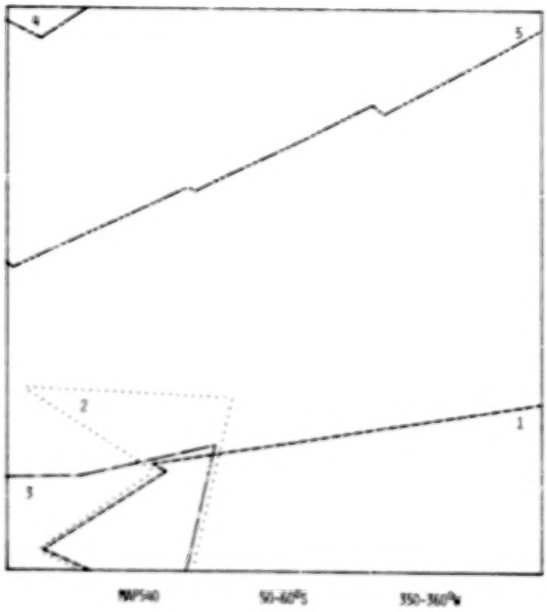


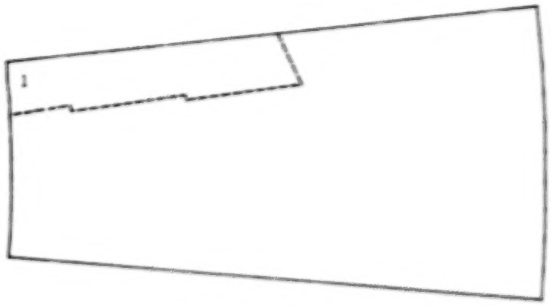
MAP536 50-60°S 310-320°W



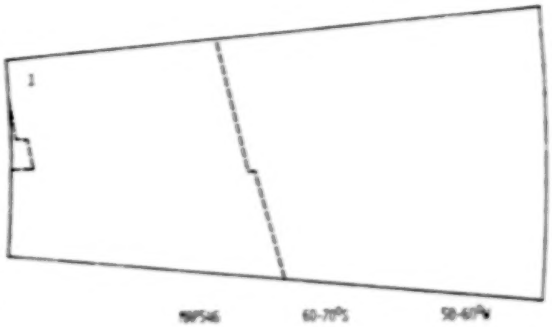
MAP537 50-60°S 320-330°W


2
3
1
50-60°S

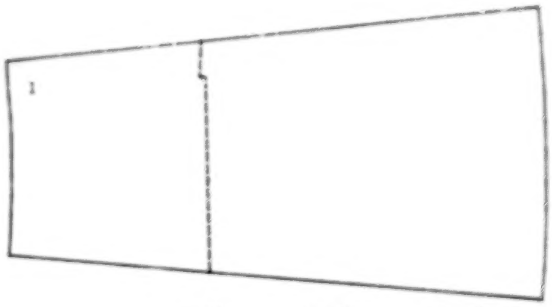

4
5
2
1
3
50-60°S



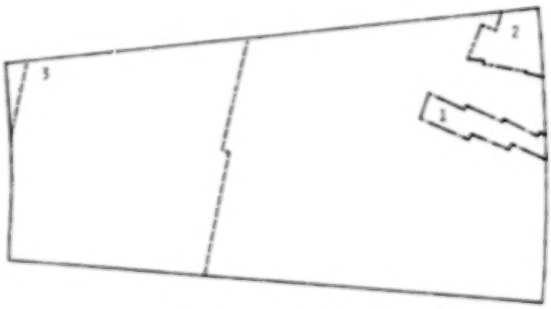
MAP545 60-70°S 40-50°W



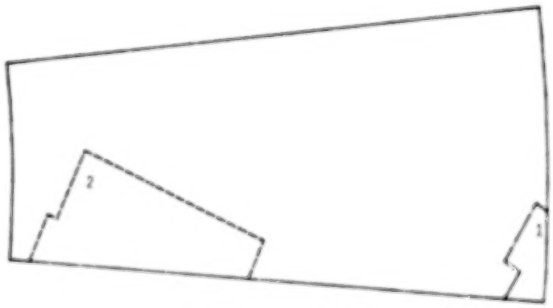
MAP546 60-70°S 50-60°W



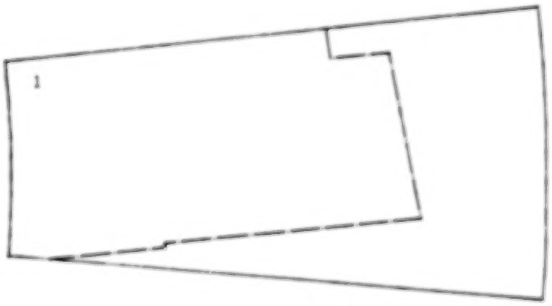
MAP547 60-70°S 60-70°W



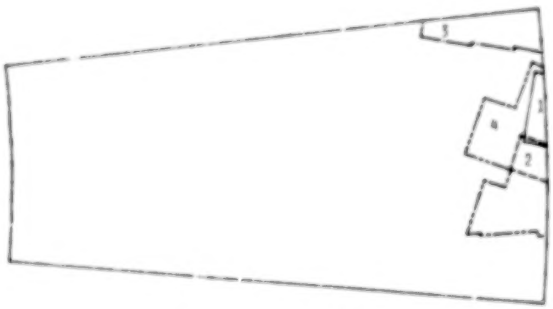
MAP548 60-70°S 70-80°W



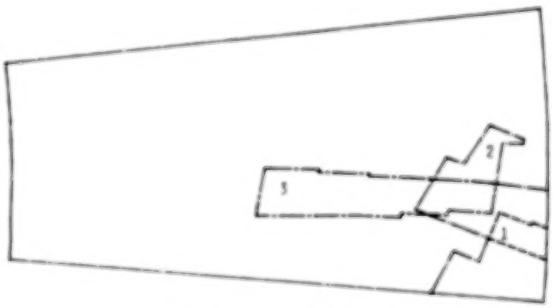
MAP549 60-70°S 80-90°W



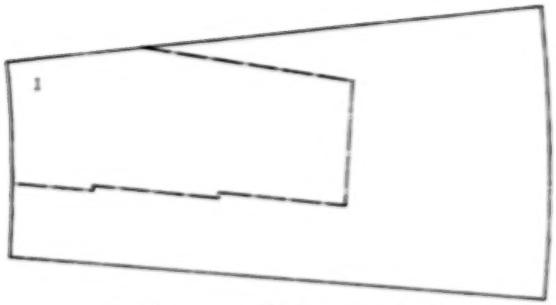
MAP551 60-70°S 100-110°W



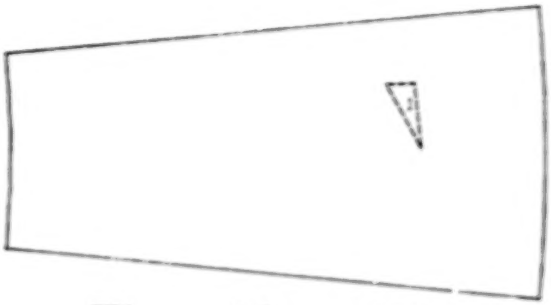
MAP554 60-70°S 130-140°W



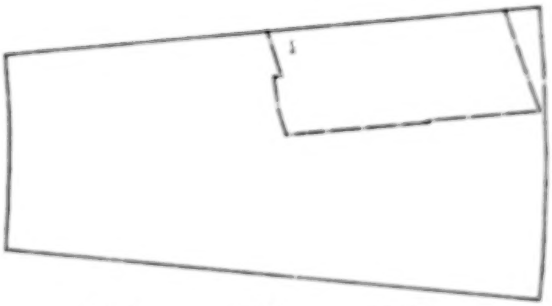
MAP555 60-70°S 140-150°W



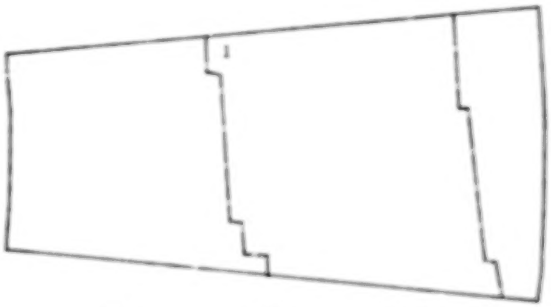
MAP558 60-70°S 170-180°W



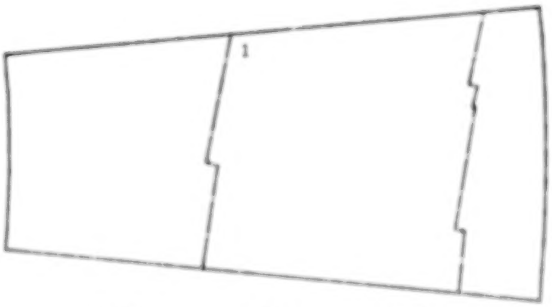
MAP563 60-70°S 220-230°W



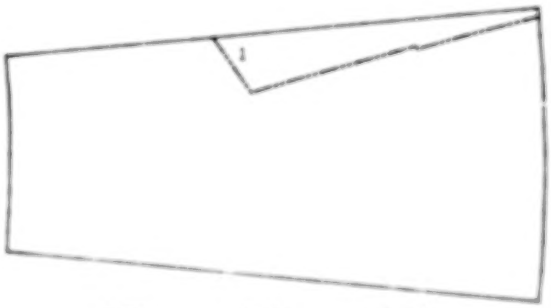
MAP564 60-70°S 230-240°W



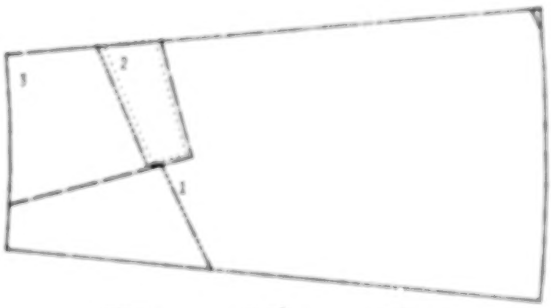
MAP565 60-70°S 240-250°W



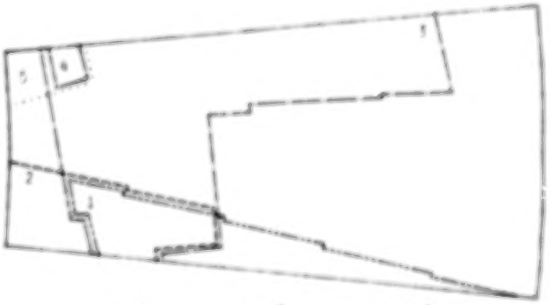
MAP566 60-70°S 250-260°W



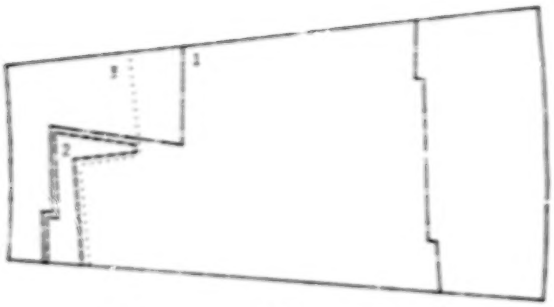
MAP568 60-70°S 270-280°W



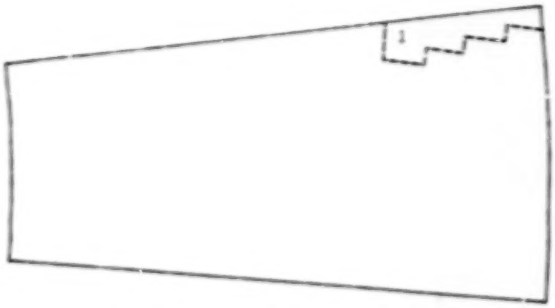
MAP569 50-70°S 280°W



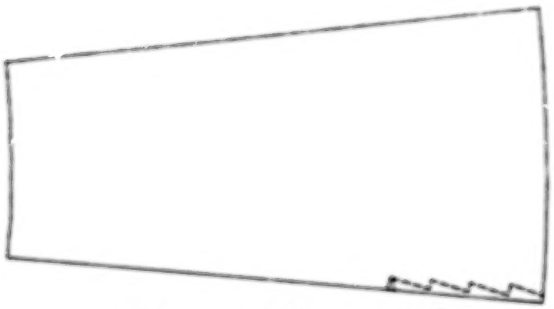
MAP570 60-70°S 290-300°W



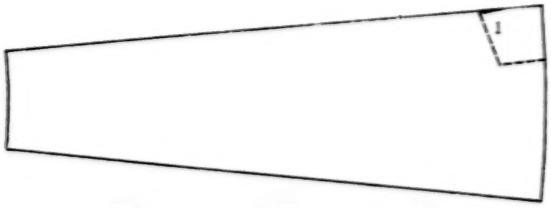
MAP571 60-70°S 310-330°W



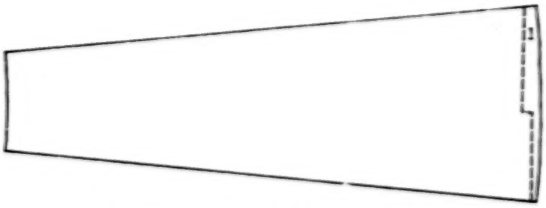
MAP574 60-70°S 330-340°W



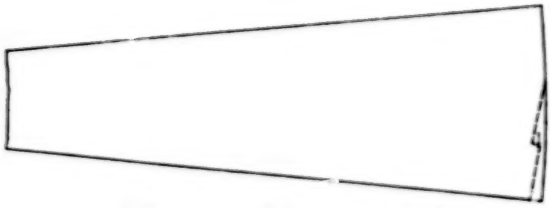
MAP575 60-70°S 340-350°W



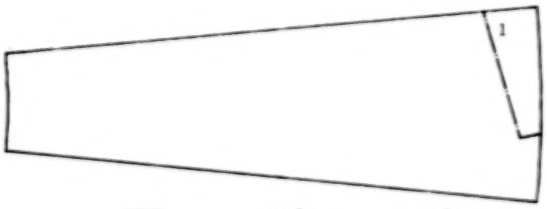
MAP581 70-80°S 40-50°W



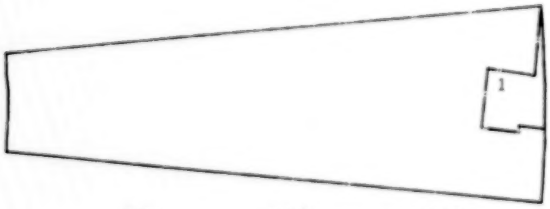
MAP583 70-80°S 60-70°W



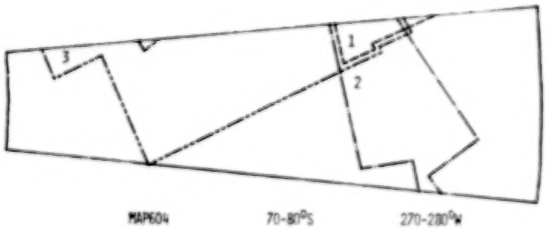
MAP584 70-80 70-80°W



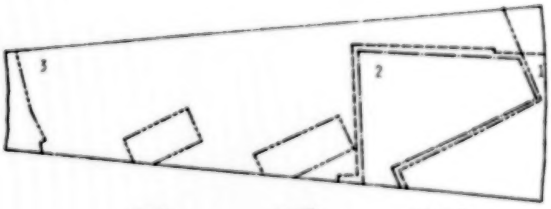
MAP587 70-80°S 100-110°W



MAP594 70-80°S 170-180°W



MAP604 70-80°S 270-280°W



MAP605 70-80°S 280-290°W

MAP606 70-80°S 290-300°W

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15. Supplementary Notes

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16. Abstract

The extremely long missions of the two Viking Orbiter spacecraft have produced a wealth of photos of surface features. Many of these photos can be used to form stereo images allowing the earth-bound student of Mars to examine his subject in 3-D. This catalog is a technical guide to the use of stereo coverage within the complex Viking imaging data set. Since that data set is still growing (January, 1980, about 3 1/2 years after the mission began), a second edition of this catalog is already planned. Completion is expected about November, 1980.

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